67-73 BEST STREET

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT Portland, Maine, Jan. 5, 1940 To the INSPECTOR OF BUILDINGS, FORTLAND, Ms.

The undersigned hereby applies for a permit to install the following, and the following specifications:

accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: To the INSPECTOR OF BUILDINGS, PORTLAND, MR. Name and address of owner of appliance Philly C. Clement, 71 Bost Street Installer's name and address Ballard Oil & Equip. Co. of Mo. Location 7 Best Street OR CLOSING IN 15 THAT TO CENTERCATE OF OLLIFEAUT Oll Burning Equipment REDUITEMENT IS WARTER IF HEATER, POWER BOILER OR COOKING DEVICE Is appliance or source of heat to be in cellar? YOB If not, which story-Material of supports of appliance (concrete floor or what kind)

Minimum distance (concrete floor or what kind) To install Minimum distance to wood or combustible material, from top of appliance or casing top of furnac Labeled and approved by Underwriters' Laboratories? YOB _Other connections to same flue_ Type of oil feed (gravity or pressure) Pressure IF OIL BURNER No. and capacity of tanks 2 275 - Co.l. already in from top of smoke pipe_ Size of chimney fluc-Name and type of burner GB00 Gilbarco Will all tanks be more than seven feet from any flame? Yes How many tanks fireproofed? Will operator be always in attendance? Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 cents additional for building at same time.) Location oil storage Basement INSPECTION COPY

fatte

Permit No. 440) 5 Owner Pulip C. Clement
Date of Permit 1/5 /40. Post Card sent Notif for inspn. Wine. Approval Tag issued 1/26/40. Oil Burner Check List (date) /21/10 2. 1,abel 470382 4. Oil storage 3. Tink distance 6. Vent Pipe 7. PHI Pipe 8. Gauge 9. Rigidity 10. Fee'd safety 11. Pipe sizes and material 12. Control val 13. Ash pit/vent 14. Tomp. or pressure safety 15. Instruction card NOTES

Permit Permit	No.
Permit Permit FOR HEATING, COOKING	FOLUPMENT
	OR POWER EQUITION
SURGE FOR HEATING, COOKER	14. 1929
Maine	October 11
-Portland, Wante	October 14, 1929
Portland, Me u the follow	wing heating, cooking
PARTY OF BUILDINGS, Total to install the Total	de of the City of Fortians,
To the INSPECTOR OF BUILDINGS, Portland, Me. To the INSPECTOR OF BUILDINGS, Portland, Me. The undersigned hereby applies for a permit to install the following Compower equipment in accordance with the laws of Maine, the Building Compower equipment in accordance with the laws of Maine, the Building.	
The under sign accordance with the law	*1-m00
nower equipment and in a sifications:	Residence
power equipment in accordance and the following specifications: and the following specifications: Use of Building	
XTTBDV	
Location Philip C. Clemony	P2380
A contract c	Z# Talenituily"" NA.
Name and address of The Name and address of High	St., Por basis
Corneral Description of Work	4 28/0/1
Contractor's name Contractor's	75/29
Name and address of owner Mr. Philip C. Clement Name and address of owner Mr. Philip C. Clement Contractor's name and address Ballard Oil & Equipment Co. 15 General Description of Work High General Description of Work High Oil burner IF HEATER, POWER BOILER OR COOKING DEVICE Theat to be in cellar? Yes If not, which story	7. 10 121,
at a second seco	
10 HISTORIAN DEVINE BOILER OR COOKING DEVINE	03.3
IF HEATER, POWER BOILER OR COOKING DEVICE IF HEATER, POWER BOILER OR COOKING DEVICE Is heater or source of heat to be in cellar?Yes	Kind of Fuel
Is heater or source of heat to be in cellar? Yes	t a
Material of supports of heater or equipment (concrete floor or what kind)	
of heater or equipment	ton of furnace,
Material of sure	AT ANY CONTRACTOR OF THE PARTY
Material of supports of nearest Material of Supports of Nearest Minimum distance to wood or combustible material, from top of boiler or casing Minimum distance to wood or combustible material, from top of boiler or casing from from top of smoke pipe	r back of neater
from front of heater	
them ton of smoke pipe	
IF OIL BURNER	Yes
hy Underwrit	ers' Laboratoties
SinerApproved by	7 275 gallon
F OIL BURNER IF OIL BURNER Approved by Underwrit Name and type of burner Super No. and capacity of tank	S
No. and capacity	At 100 mars 1
Location oil storage BBB out	
Name and type of burner Super Approved by Underwrit Location oil storage Basement No. and capacity of tank	•



APPLICATION FOR PERMIT

PERMIT ISSUED

Class of Building or Type of Structure__

Portland, Maine, October 15, 1929

To the	ha	INSPECTOR	OF	BUILDINGS,	PORTLAND.	ME
10 4	ne.	IMPLEATOR	U.	DOIDDING	TOMEMITIES	4122

The undersignd hereby applies for a permit to erset alone install the following building attracture equipmen accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications any, submitted herewith and the following specifications:
--

Location 71 Best Street W		
Owner's or Lessee's name and address Philip C. (Clement, 71 Bost Gt.	Telephone
Contractor's name and address Ballard Otl & Equip		
Architect's name and address		
Proposed use of building dwelling house		No. families
Other buildings on same lot		, ,
Description of Press	ent Building to be Altered	
MaterialNo. storiesHeat	Style of roof	Roofing
Took was		No. families

General Description of New Work

To install Oil Barner

OF CONTROL OF LANDING

Details	of	New	Wor	j
---------	----	-----	-----	---

Size, front	lepth	No. stories	_Height av	verage grade to high	est point of roof	
To be erected on solid or	filled land?		е	arth or rock?		
Material of foundation		Thickness,,	top	b	ottom	 -
Material of underpinning		Н	eight	T	hickness	
Kind of roof			Roof coveri	ng		
No. of chimneys	Material of	f chinneys			f lining	
Kind of heat		Type of fuel	011	Distance, heat	er to chimney	
If oil burner, name and n	nodelS	hipse				
Capacity and location of	oil tanks one 2	76 mllon tank	in bases	mind over 71 31	m heater	
Is gas fitting involved?			Size o	f service		
Corner posts	_Sills	Girt or ledger bo	ard?	S	ize	
Material columns under	girders	Si	ze	Max.	on centers	
Studs (outside walls and span over 8 feet. Sills a	carrying partition and corner posts	ons) 2x4-16" O.C. all one piece in cros	Girders 63 s section.	8 or larger. Bridg	ing in every fluor and flat	root
Joists and rafters:	1st floor	, 2nd			, roc'	
On centers:					, roof	
Maximum span:					, roof	
If one story building with	h masonry walls	, thickness of walls	?		height?	
			Jarage			
No. cars now accommod	ated on same lo	t		, to be accommodat	ted	
Total number commercial	cars to be accor	mmodated	· ····			
Will automobile repairing	g be done other	than minor repairs Miscel	to cars hab laneous	itually stored in the	proposed building?	
Will above work require	removal or distu	arbing of any shade	tree on a p	ublic street?——119		
Plans filed as part of th	is application? _	208		No. sheets	1	
Estimated cost \$					Fcc \$1.00	
Will there be in charge	of the above wo	rk a person compete	nt to see tha	it the State and City	requirements pertaining t	hereto
are observed? Yes		,				
CORV	Signo	sture of owner				

(n) General resedence zone



APPLICATION FOR PERMIT

APR 11 1000

Class of Building or Type of Structure Third Class Portland, Maine, April 11, 1968 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersignd hereby applies for a permit to erect alter install the following building errecture 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 _ Within Fire Limits? __ No. __ Location 71 Best Street Owner's or bessee's name and address Blanche Clement, 71 Bant Street Telephone ______ Contractor's name and address Carl Hayden, 119 Brontwood St. Architect's name and address___ Proposed use of building Dwilling house Other buildings on same lot garage Description of Present Building to be Altered Material WOOD No. stories Heat Style of roof Dwelling house General Description of New Work To that in new door hetween two rooms on first floor Details of New Work ____No. stories_____Height average grade to highest point of roof. To be erected on solid or filled land?.__ _Thickness,, top__ Material of foundation Material of underpinning ____Rcof covering ____ Kind of roof ____ ___of lining . Material of chimneys No. of chimneys _____ Kind of heat ... If oil burner, name and model Capacity and location of oil tanks_ Girt or ledger board? Is gas fitting involved?____ Corner posts____ ___ Max. on centers __ Studs (outside walls and carrying partitions) 2x4-16" 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. 1st floor Joists and rafters: On centers: _, 2nd ___ 1st fluor ----Maximum span: If one story building with masonry walls, thickness of walls? _, to be accommodated __ No. cars now accommodated on same lot ____ Total number commercial cars to be accommodated___ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? -Miscellaneous Plans filed as part of this application? Estimated cost \$ 10 M Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto

INSPECTION COPY



Location, ownership and detail must be correct, complete and legible. Separate application required for every building. Plans must be filed with this application

APPLICATION FOR PERMIT TO BUILD

(3D CLASS BUILDING)

Santember 10,1921 Portland, Me., --

TO THE INSPECTOR OF BUILDINGS The undersigned hereby applies	s for a permit to	build, according to th	e following
The undersigned hereby approximately approxi	-	Wd. 8	,
Location 71 Best	·····	Wd.——Wd.——	
mailtim (Tomenti	Address	EON Woodfords	
Name of mechanic is? Philip Cleaners Name of mechanic is? H. E. Wilson	''	307,1700	
Name of architect is?			let 70
Name of architect is? Proposed occupancy of building (purpose)?private garage!	two cars onl	y,no space co co	3
Proposed occupancy of building (purpose)?private gardents If a dwelling or teneraent house, for how many families?			-
If a dwelling or tenergent nouse, for now have			7
Are there to be stores in lower story r	·	: No. of feet deep?—	20ft 0
Size of lot, No. of feet front !-	20ft	: No. of feet deep?-	2010
Size of building. No. of feet front fact the	•		
No of stories trout		12£t	[s
the mean crade of street to the mean	-		hatruct n
Distance from lot lines, front?	fire extingu	nisher, does not o	ndovis (
Wireston to be used? fivo feet from 100			
Al estudia building he erected on solid of fined and			
= aveil the foundation be laid on earth, rock or phes.		longth of?	
# Tr an miles No. of rows? distance on		,	
Diameter top of?	•		
Diameter, top of?diame			
75 (1)		4415	
" girts? " floor timbers?1st floor soncrete, 2d	, 3d		···
Park 14 14 15 15 15 15 15 15	,''	· · · · · · · · · · · · · · · · · · ·	
6 O. C. " " " " " " " " " " " " " " " " " "	,''		
Snan			
Braces, how put in? Building, how framed? Material of foundation? thickness of?			
Building, how framed?thickness of?		_laid with mortar?	
Material of foundation? thickness of? height of? height of? high		thickness of ?	mhalt
Underpinning, material of (ui tch	Materia	al of roofing?as	(III:X.1. O
Underpinning, material of? height of? height of? Will the roof be flat, pitch, mansard, or hip? hitch Will the building be heated by steam, furnaces, stoves, or g	rates?	Will the flues be l	ined?
Will the building be heated by steam, furnaces, stores,	76	<u> </u>	
Will the building conform to the requirements of the law range No. of brick walls?	nd where placed	1?	
c tulate molle?		T	
Means of egress?			
Ţ Ţ ·			
The building is to be occupied as a Teneme	nt House, div	ve the following p	orticulars
If the building is to be occupied as a Teneme			
B A			
What is the height of cellar or basement? What will be the clear height of first story?	second?	third !-	. :
What will be the clear height of first story? State what means of egress is to be provided? Scuttle			
State what means of egress is to be provided Scuttle	and stepladder	to roof?	
		0	av f
Estimated Cost,	r.	6/5/20	
Signature of which		N. C. II.LE	
\$600. ized representative,	ddress,	N.S. hil	is IS
- ()		001 YYM	11 20



To the

Location, ownership and detail must be correct, complete and legible. Separate application required for every building. Plans must be filed with this application

APPLICATION FOR PERMIT TO BUILD

(3D CLASS BUILDING)

Portland, Me.,-September 10,1921 19

INSPECTOR OF BUILDINGS The undersigned hereby applies for a permit to build, according to the following Specifications: 71 Best __ Name of owner is? Philip Clement Address 26 Wolgott Name of mechanic is? H E Wolson Name of architect is? -Proposed occupancy of building (purpose)? _____dwelling If a dwelling or tenement house, for how many families? 1 Are there to be stores in lower story?; No. of feet rear?.....; No. of feet deep?... Size of building, No. of feet front? 33ft; No. of feet rear? 33ft; No. of feet deep? 44ft ___; rear?____ No. of feet in height from the mean grade of street to the highest part of the roof? ______ 20ft_ Distance from lot lines, front? _____feet; side? _____feet; side? _____feet; rear?-Firestop to be used? - - 7.59 2 Will the building be erected on solid or filled land? Will the foundation be laid on earth, rock or piles? ____length of?__ If on piles, No. of rows? ______ distance on centres? ____ Size of posts? 4x6 Studding 2x4 16 0 C Sills 4x8 Roof Rafters 2x6 24 0 C Girder6x8 " " 16 ," _____," _____," " 'hot over 16 ft ,"_____," ** Braces, how put in?___ Building, how framed? -Material of foundation? concrete thickness of? 12in laid with mortar? Underpinning, material of? bybek height of? 3ft thickness of? Will the roof be flat, pitch, mansard, or hip?______Material of roofing?___ Will the building be heated by steam, furnaces, stoves, or grates? _______ Will the flues be lined ? ______ Will the flues be lined ? ______ Will the flues be lined ? ______ Will the building be heated by steam, furnaces, stoves, or grates? ______ Will the flues be lined ? ______ Will the flues will be a flue of the flue of the flues will be a flue of the flue of the flue of the flue of the flues will be a flue of the flue Will the building conform to the requirements of the law? ____ __yos_ and where placed? No. of brick walls?____ Means of egress? -

If the building is to be occupied as a Tenement House, give the following particulars

What is the height of cellar or basement?-What will be the clear height of first story?____ State what means of egress is to be provided?----____Scuttle and stepladder to roof?__

Estimated Cost,

Signature of owner or authorized representative. Address

. Received by

Plans submitted ?-



FILL IN AND SIGN WITH INK	EWI ISSUED
APPLICATION FOR PERMIT FOR	ETWIL TOURS
HEATING, COOKING OR POWER EQUIPMENT	AUG o 1974
THE COOKING OR FOWER EQUIPMENT	AUG 9 1904
Portland, Maine, August 9, 1984	FORTH P Chambridge
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	MAR OF FUILLAND
The undersigned hereby applies for a permit to install the following heating, cooking or ance with the Laws of Maine, the Building Code of the City of Portland, and the following spec	power equipment in accord- ifications:
Location 71 Fest Street	
Location 71 Yest Street Use of Building sin. fam. No. Sto	ries 2 New Building Existing "
Installer's name and address Ballard Oil & Equip Co 135 Marginal Way To	
	elephone 772-1991
	NCV RAMSEY - EXT. 33 MAN SERVICES FOR INSE
To install Replacement Steam Boiler (R. 77	4-4581
IF HEATER, OR POWER BOILER	
Location of appliance Cellar	
If so, now protected?	
material, from top of appliance or easing top of furnace and a second formace.	
Tom top of smoke pipe	of appliance
Uther connections to came Aug.	
It gas hred, how vented?	per hour
Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?	per nout
IF OIL BURNER	
Name and type of burner Carlin Labelled by underwriters	
The period he always in attendancer, no Does oil supply line feet forms	ニー・コンスペラ ディー・スケーキ
Type of floor beneath burner concrete Size of vent pipe 12 to 12 t	of tank? bottom
Location of oil storage	
Will all tanks be more than five feet from any flame?	NO9/=2
Total capacity of any existing storage tanks for furnace burners 1 - 275	none
かないを しょふくしか いきしょ アー・コールー 塩マンチ かいとうしょ カッカー といばご	
Location of appliance	
Location of appliance	eneath?
If so, how protected?	
From front of appliance	ince?
Size of chimney rive	
15 hood to be provided?	X.
If gas fired, how vented? Forced or g	ravity?
Rated maximum demand	per hour
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION	N , N
	and the second s
	annimum magnanayini.
Amount of fce enclosed? 15,00	
of the Challetter Herry	
ROVED:	
Will there be in charge of the above wo	rk a narran
see that the State and City requiremen	ts pertaining the
observed?yes	o permitting thereto are
00	4
Signature of Installer	1

Est. Cost: \$3,000.00

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT	Alls o 1984
Portland, Maine, August 9, 1981	Carrier Communication of the C
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	LILL DE FUNDAMU
The undersigned hereby applies for a permit to install the following heating, cook ance with the Laws of Maine, the Building Code of the City of Portland, and the following	ing or power equipment in according specifications:
Location 71 Best Street Use of Building Sin. fam.	No. Stories 2 New Building
and address of owner of appraise	
Installer's name and address Ballard Oil & Equip Co 135 Marginal Way	Telephone 772-1991
General Description of Work CALL	NANCY RANSEY - EXT. 333
To install Replacement Steem Boiler	HUMAN SERVICES FOR INSP. 774-4581
and the second s	
IF HEATER, OR POWER BOILER	
Location of appliance cellar Any burnable material in floor surface or bon	eath? no
If so, how protected?	611 42
Minimum distance to burnable material, from top of appliance or casing top of furnace A	t least 3 all amound
From top of smoke pipe From front of appliance From sides	or back of appliance
Size of chimney flue	有一块 医压力 医骨髓 机二羟磺基二异
If gas fired, how vented? Rated maximum	demand per hour
Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?	198
IF OIL BURNER	
Name and type of burner Carlin Labelled by under	writers laboratories? yes
Will operator be always in attendance?no Does oil supply line feed from top or	bottom of tank? better
Type of floor beneath burner	
Location of oil storage	nks 1-275 gal.
Low water shut off Yes Make MacDonald/Miller. Will all tanks he wave than five feet from any farmed	No47-2
Will all tanks be more than five feet from any flame?	ur none
	The state of the s
IF COOKING APPLIANCE	
Location of appliance Any burnable material in floor surfa If so, how protected? Legs, i	ice or beneath?
Skirting at bottom of appliance? Distance to combustible material from top	t any
From front of appliance	or appliancer
Size of chimney flue Other connections to same flue	op or smokepipe
Is hood to be provided?	ced or ampitu?
If gas fired, how vented?	demand per hour
MISCELLANEOUS EQUIPMENT OR SPECIAL INFOR	
The state of the s	
	hanny grand hanny hanny hanny hanny
	and the first of the second of
destruction of adjustment and a second of the second of th	
215 00	- 1A
Amount of fee enclosed? 15,00	
ROVED:	
Will there be in charge of the	above work a person competent to
see that the State and City re-	quirements pertaining thereto are
observed?yes	
	$\neg O$
300	9-12
FILE COPY Signature of Installer	LALAN

Est. Cost: \$3,000.00



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

		Re	eceipt and Permit nu	mber D 00205
To the CHIEF ELECTRICAL IN	SPECTOR, Portland,	Maine:		
The undersigned hereby appli	ies for a permit to mal	co alectrical inviallati	ons in accordance wi	th the laws of
Maine, the Portland Electrical O. LOCATION OF WORK: 71 B OWNER'S NAME: Thomas M	rdinance, the Nationa est St.	l Electrical Code and	the following specif	ications:
OWNER'S NAME: Thomas M	CCue	ADDRESS: 14	roa tabani di di di di	(A1)
			es there	FEES
OUTLETS			La Caldi	COUNTY OF
Receptacles Swit FIXTURES: (number of) Incandescent Flo Strip Flourescent	icnes Plugmo	la ft. TOTAL	٠	1
IncandescentFlo	urescent (no	t strin) TOTAL		
	ft			10.200.1.00f
SERVICES:				
Overhead X Underg	groundTemp	TOTAL	amieres 100	3.00
METERS: (number of) 1 MOTORS: (number of)	*****************			50
Fractional				
OI O/CI	****************		• • • • • • • • • • • • • • • • • • • •	
THE REPORT OF THE PARTY OF THE				
Oil or Gas (number of u	nits)		• • • • • • • • • • • • • • • • • • • •	***
Electric (number of room COMMERCIAL OR INDUSTRIA	IS)	••••••	• · · · • • • • • • • • • • • • • • • •	
Oil or Gas (by a main bo	oiler)			
Ou or day the senarate in	niici			
	Over 20 kws			
(manner or)				
Cl1- 77 :		Water Heaters		
Wall Orens		Disposals Dishwashers		
D		Compactors		
Fans		Others (denote)		
TOTAL		*******************	• • • • • • • • • • • • • • • • • • • •	
minochining (Humber OI)				
Branch Panels			••••	
Transformers Air Conditioners Central	Unit		****	
Separate	Units (windows)			
Signa as ad. ir. and under				
Over 20 sq. ii				
Swimming Pools Above G	round	• • • • • • • • • • • • • • • • • • • •	•••••	
Fire/Burglar Alarms Resi	nd	• • • • • • • • • • • • • • • • • • • •	•••••	-
Com	mercial			
Heavy Duty Outlets, 220 V	oit (such as welders)	30 amps and under		**************
**		****** 00		
Circus, Fairs, etcAlterations to wires				
Repairs after fire		•••••		
. Emergency Lights, battery	'			***
Emergency Generators				
•		TRICTIATE ATTO	AT TOTALE TAXABLE	
FOR ADDITIONAL WORK NOT (FOR REMOVAL OF A "STOP OR	ON ORIGINAL PERM	AIT DOUBLE	FEE DUE:	
or it brot of	DER (304-10.D)		OUNT DUE:	3.50
		TOTAL AM	M :CONT. DOE:	in 5.00
NSPECTION:	,			
Will be ready on CONTRACTOR'S NAME:	done , 19; or \	Will Call		
ADDRESS:	Michael Menari	<u></u>		
TEL.:	Box Box 4488			
MASTER LICENSE NO.:	S S	ignature of con	ፓሮክ ል ርፓርክ •	
IMITED LICENSE NO.:			· · · · · · · · · · · · · · · · · · ·	•
		The same of the sa		
	INSPECTOR'S CO	PY WHITE	\	
	OFFICE COPY -	CANARY	* .	
	CONTRACTOR'S C			

COE COMPLICOMPLE DATE	PECTIONS:	5-9-β. by	 Permit Number OBSS Permit Number OBSS Location T Bust St Owner MacCue Owner S-10-85 Final Inspection S-3-8 Final Inspection TEMB By Inspector TEMB Permit Application Register Page No. 17
,			
			 <u> </u>
			 - 31
1			

Allegan Company



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

						aug. 9, 1984	
					Receipt	and Permit nur	nber <u>B22781</u>
To the CHIE	F ELECTRIC	AL INSPECTOR	, Portland, Maine	::			
The unde	rsigned hereb	y applies for a pe	rmit to make elec	trical instal	llations in	accordance wit	h the laws of
Maine, the P	ortland Elect:	rical Ordinance, t	he National Elect	rical Code	and the fo	ollowing specifi	cations:
LOCATION	OR WORK.	77 75 1 61			i	••-	•
OWNER'S N.	AME:Marge	/I Best St Prite Hersey	ADDI	RESS:	came	2950 Pat	1991
	•	,			-3003		FEES
OUTLETS:					· ·	CATELIST	(:)-
Recei	otacles	_ Switches	Plugmold	#L TO	TAI.	1	
FIXTURES:	(number of)				****	······	44 114
Incan	descent	Flourescent _	(not strin)	TOTAL.			# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Strip	Flourescent	ft	(1.00 berip	, 1011111		American 12.1 2 0.4.4.m	
SERVICES:			• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • •	• • • • • • • • • •		
	head	Underground	Tompouore	mor	TIAT	-	
METERS: (r	number of)	Onderground	remporary_	10.	TAL ampe	res	
MOTORS: (1	number of)		••••••	• • • • • • • • • • •	••••	••••••	
Frank	ional						
1 130	aunai		••••••	• • • • • • • • • • • •	••••••	•••••	
RESIDENTIA	T TITAMINA		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
		•				•	
Oli o	r Gas (numb	er of units)x	<u> </u>			/.	_5.00
Elect	ric (number	of rooms)					
COMMERCIA	AL OR INDU	STRIAL HEATI	NG:				
Oil o	r Gas (by a 1	main boiler)					
. 011 0.	i Gas (by sep	arate units)					
Elect	ric Under 20	0 kws C	ver 20 kws				
APPLIANCE	S: (number	of)					
Rang	es		Water	. Heaters			
Cook	Tops						
	Ovens		· •	ashers			
Drye							
Fans			- · · · · · · · · · · · · · · · · · · ·	actors			
			_ Other	s (denote)			
MISCELLAN	FORG. /	2		• • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		
MIDCELLINIA	FOOS: (num	ber oi)					
Dranc	n Paneis	········	• • • • • • • • • • • • • • • • • • • •				
Trans	tormers			• • • • • • • • • • • • • • • • • • • •			
Air C	Conditioners C	Central Unit					
	S	eparate Units (w	indows)				
Signs	20 sq. it. and	under					
	Over 20 sq. i	t					
Swim	ming Pools A	Above Ground					
	I	n Ground					•
Fire/	Burglar Aları	ms Residential		• • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	
,		Commercial			• • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
Heev	v Duty Outlet	s. 220 Volt (such	ne moldora/ 20 or	and		• • • • • • • • • • • • • • • • • • • •	
21047,	, Day Outlet	s. 220 Voit (Sucii	as weiders) of an	ips and un	aer		
Cirou	. Foins etc		over	30 amps			·
Altan	s, rairs, etc		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
Altera	ations to wire	s					
	rs after fire		• • • • • • • • • • • • • • • • • •				,
Emer	gency Lights,	battery	• • • • • • • • • • • • • • • • • • • •				
Emer	gency Genera	tors	• • • • • • • • • • • • • • • • • •				
			1	INSTALLA	איז מסודי	E DHE:	
FOR ADDITION	ONAL WORK	NOT ON ORIG	INAL PERMIT .	DOI	UBLE FE	E DUE:	
FOR REMOV	al of a "s"	rop order" (30)4-16.b)				
7.	,			ጥስጥል፣	. AMOTIN	ימוזרו יוי.	_5.00 Min.
	/ CALL	: NANCY RAMSE	Y - EXT. 333, 1	HUMAN SER	VICES FO	RN COL.	_3.00_Min.
INSPECTION		INSPECTION	- 774-4581			/	
	•	Aug. 17		וופ!			
CONTRACTO	R'S NAME.	Ballard Cil &	, 184, or will C	,an			
	ADDDEEC.	Dautato CIT &	rdinb co				
	בים אות מיני. בים אות חיני:	135 Marginal	way, Portland			()	
MACHINID TAC	LUCE TO	772-1991		/_/_	At	/	
MADIER LIC				gure of	CONTRA	TOR	
CHMILED LIC	ense no.: _	CRUIUU		Kurl	11/	Wan	7
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	*	113	SPECTOR'S CORY -	WHITE			

INSPECTOR'S COPY — WHITE
OFFICE COPY — CANARY
C'ONTRACTOR'S COPY — GREEN

INSPECTIONS:	Service	by		Fin By Per	EL Permit Locati Locati Owner
	Service called in	,		al In Insp mit	ELE Permit N Location Owner Date of
	Closing-in	by		Final Inspection By Inspector Permit Applicat	ELECTRI ELECTRI Permit Numbe Location Location Owner Date of Permit
COMP	DE LIANCE LETED REMARKS:		/	Final Inspection Table By Inspector Table Permit Application Register Page No. 42	PRICAL INSTALLATIONS— Ber 2278/ Best St. My Hersey mit 8-9-84
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	& Checked U	10 MM CA	m grand	eally Cont	ciaal,
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FILL IN AND SIGN WITH INK

HERMIT ISSUED

APPLICATION FOR PERMIT FOR HEATING. COOKING OR POWER EQUIPMENT 962

AUG 9 1984

To the INSPECTOR OF BUILDINGS, P.	ORTIAND ME	CITY of PORTLAND
		a. cooking or bower equipment in accord-
The undersigned hereby applies for a ance with the Laws of Maine, the Building C		
Location 71.Best Street	Use of Buildingsin. Fam	No. Stories 2 New Building
Name and address of owner of appliance I	Margerite Hersey - same	Existing X
Installer's name and addressBallard.O	il&. EquipCo135Margina	1 Way Telephone 772-1991
G	eneral Description of Work	CALL: NANCY RAMSEY - EXT. 333 HUMAN SERVICES FOR INSP.
		774-4581
Location of appliance Cellar	HEATER, OR POWER BOILER	
If so, how protected?		
Minimum distance to burnable material, from		
From top of smoke pipe From		
Size of chimney flue14." Other		
If gas fired, how vented?		
Will sufficient fresh air be supplied to the app		
vin suncient tresh an be supplied to the app	mance to insure proper and safe commis	uonrye
	IF OIL BURNER	
Name and type of burner Carlin	Labelled b	y underwriters' lahoratories? Yes
Will operator be always in attendance? no		
Type of floor beneath burner concrete.	Size of vent pipe	14"
Location of oil storagecellar		y of tanks1-275 gal
Low water shut off yes		
Will all tanks be more than five feet from any	y flame? yes How many tanks	enclosed? none
Total capacity of any existing storage tanks	for furnace burners 1	
	IF COOKING APPLIANCE	
Location of appliance		or surface or beneath?
If so, how protected?		
Skirting at bottom of appliance?		
From front of appliance From front of appliance From Front of appliance		
Size of chimney flue Other		
Is hood to be provided?		
If gos fired, how vented?		
MISCELLANEOU	IS EQUIPMENT OR SPECIAL I	NFORMATION
Amount of fee enclosed? . 15.00		
	 1	
PROVED:		
	Will there be in charge	of the above work a person competent to
		City requirements pertaining thereto are
	observed?yes	
300	<u> </u>	MAXA
'Signature	e of Installer Allund	all ///
INSPECTION COPY	\sim	معرر

Est. Cost: \$3,000.00

DMA. Carroll

NOTES 12. 94

John and Polyarta Paid Phone # 774-8034	For Official Use Only Aver 100 1 100 100
Manufil and	For Official Use Chivili ISCUED
68 Pest St. Portland	Date Oct Ober 26, 1939 Name Inside Fire Limits LOCI 27 1989
ON OF CONSTRUCTION AS LA CO.	Inside Fire Limits LOCI 27 1989 Bldg Code Ownership: Public
or: Solf Sub.:	
	Principle Cont S2400.00
struction Cost: #2012 \$2400.0@Proposed Use: Single Family	Zoning: K-5
Past Use: Single Family	Zoning: Street Frontage Provided: Side
# of New Peg Huite	Review Required: Zoning Board Approval: YesNo Date: Planning Board Approval: YesNo Date: Conditional Use: Variance Site Plan Subdivision Shoreland Zoning Yes Nc Floodplain Yes No
Dimensions L W Total Sq. Ft.	Zoning Board Approval: Yes No Date:
Difficusions D	Conditional Use: Variance Site Plan Subdivision
s: # Bedrooms Lot Size:	Shoreland Zoning Yes No Floodplain Yes No
sed Use: Seasonal Condominium Conversion	
mo rowwo wall between kitchen and dining ales	a and Other (Explain) plan (1/1-27-84)
Conversion TO LCCAVE Linstalling Lyan (heaver) as per	Ceiling:
	1. Ceiling Joists Size:
tion:	Ceiling Joists Size: Ceiling Strapping Size Spacing
1. Type of Soil: 2. Set Backs - Front Rear Side(s)	3. Type Čeilings: Size Size
2. Set Backs - Front	4. Insulation Type
3, Footings Size: 4. Foundation Size:	5. Ceiling Height:
5. Other	Roof: 1 Truce or Rafter Size C0. Span
u. Other	Roof:
out it is a strength	3. Roof Covering Type
1. Sills Size: Sills must be anchored.	Chimneys:
2. Girder Size: 3. Lally Column Spacing: Size: Section 16" O C	Type: Number of Fire Flaces
3. Lally Column Spacing: Spacing 16" O.C.	3. Roof Covering Type Chimneys: Type: Number of Fire Places Heating: Type of Heat: Electrical: Service Entrance Size: Smoke Detector Required Yes No
4. Joists Size:	Type of Heat:
6. Floor Sheathing Type: Size:	Service Entrance Size: Smoke Detector Required Yes No
7. Other Material:	Plumbing: 1 (4) when page for the storage of the
· · · · · ·	A
or Walls:	2. No. of Tubs or Showers
1. Studding Size Spacing	3. No. of Flushes
2. No. windows	4. No. of Lavatories
3. No. Doors 4. Header Sizes Span(s) 5. Bracing: No	5. No. of Other Fixtures
4. Header Sizes Vos No.	Swimming Pools:
6. Corner Posts Size	1. Type: 2. Pool Size: x Square Footage
6. Corner Posts Size	2. Pool Size: 3. Must conform to National Electrical Code and State Law.
8 Shoothing Type Size	
9, Siding Type Weather Exposure	Permit Mederal Dy
10. Masonry Materials	- Marie Marketine and Br. 10000
11. Metal Materials	Signature of Applicant SNC MONOSON Date 10-25-89
or Walls:	
or Walls: 1. Studding Size Spacing 2. Header Sizes Span(s)	Signature of CEO Date
2. Header Sizes Spants	Oibiratorio di ana ammana
3. Wall Covering Type 4. Fire Wall if equired	Inspection Dates
wolley rosessA xaT-still White-Tax Assessor (Yellow World X 1989)	GPCOG White Tag-CEO © Copyright GPCOG 1988

PLOT PLAN 11/17 Constitud of	N A
FEES (Breakdown From Front) Base Fee \$_\$30.00	Inspection Record Type Date
COMMENTS one sheet of plans submitted.	
Signature of Applicant Elie Markeson) for Toxis	Date October 26, 1989

NEW HEADERS TO BE INSTANCED

AS SHOWN IN DWG- (1)

HEADER TO BE CONSTRUCTED OF TRIPLE

2"X B"X 12" SANDWICHED (2) SHEETROCK

AS SHOWN BELOW

TENTITED



N

+ 8" >1

PROPOSED STRUCTURAL CHANGES
AT RESIDENCE of
JOHN & ROBERTA REID RESIDENCE
68 BEST ST
PORTLAND, ME
774-8034

ORE IMPRESS & STRATHMORE IMPRESS & STRATHMORE IMPRESS & STRATHMORE IMPRESS

LE TALL DINEBURG TO TITLE GIALLER PORTING TO YOUR 0012 6 1989 STRATHMORE IMPRESS V STRATHMORE IMPRESS V STRATHMORE IMPRESS V STRAT