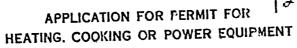
1857-1859 CONGRESS STREET Full cut \$920R - Hall out \$9202R - Third cut \$9203R - Fifth cut \$5205R

PERMIT ISSUED

FEB 20 (83)



Portland, Maine, Peb. 19 1981 TONTIAND

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	all the following heating, cooking or fower equipment in accord- of Portland, and the following specifications:
The undersigned here by applies for a permit to instance with the Laws of Maine, the Building Code of the City	ar nutifier
1357 Congress St. Use of Buildi	ng residence - signification 14 Existing "
Name and address of owner of appliance Donald	Peters - 32 Norwood St.
Installer's name and addressGray Oil Co Ma.	in St. go. Portland Telephone
	cription of Work
a hat order boiler &	burner- heating system, replacement
To install forced not water borrer	
	DR POWER BOILER
	material in floor surface or beneath?
Excation of approach	Kind of fuel? # 2 fuel oil
If so, how protected? Minimum distance to burnable material, from top of applia	once or casing top of furnace 3 ft. all around
Minimum distance to burnable material, from top of appli-	iance From sides or back of appliance
From top of smoke ripe From front of appli Size of chimney flue & Other connections to	o same flue none
If gas fired how vented?	Rated maximum demand per hour
If gas fired, how vented?	re proper and safe combustion? Yes
	IL BURNER
	Labelled by underwriters' laboratories? yes
Name and type of burner Peerless - gun	oil supply line feed from top or bottom of tank? bottom
Will operator be always to	Size of vent pipe 14
Type of floor beneath burner concrete	Number and capacity of tanks 1-275 gal.
Location of oil storage basement	McDonald Miller No. 101
Folk Mater state on ASS	. 1 .13
Will all tanks be more than five feet from any flame? You Total capacity of any existing storage tanks for furnace it	
	ING APPLIANCE
IF COOK	ny burnable material in floor surface or beneath?
Location of appliance	Height of Legs, if any
If so, how protected?	to combustible material from top of appliance?
Skirting at bottom of all	
From front of appliance From sides an	to same flue
Size of chimney flue Other connections	w vented? Forced or gravity?
Is hood to be provided? If so, ho If gas fired, how vented?	Roted maximum demand per hour
If gas fired, how vented:	MENT OF SPECIAL INFORMATION
MISCELLANEOUS EQUIP	MENT OR SPECIAL INFORMATION
	and assert the second of the s
Amount of fee enclosed? 5.00	
Amount of fee enclosed? 5.00 st of work 1,000 5.50	
Amount of fee enclosed? 5.00 st of work 1.000 5.50	
Amount of fee enclosed? 5.00 st of work 1.000 5.50	Will there be in charge of the above work a person competent
Amount of fee enclosed? 5.00 st of work 1.000 5.50	Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a
Amount of fee enclosed? 5.00 st of work 1,000 5.50	Will there be in charge of the above work a person competent
Amount of fee enclosed? 5.00 st of work 1.000 5.50	Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a
Amount of fee enclosed? 5.00 st of work 1.000 5.50	Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a observed?

FILE COPY

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

		Permit No. 5746	61
		Issued 17/30	168
	Portland, Maine		19 6P
To the City Electrician, Portland, M	• • • • • •		, 10
The undersigned hereby applies		r the purpose of conductin	va alec
tric current, in accordance with the l and the following specifications:	•	• •	~
(This form must, be	completely filied wy - Mini	mum Fce, \$1 00)	
104 .	. ***		
Owner's Name and Address / W Contractor's Name and Address +	3000	Fret hay fr	GRUE W
Location 1357 Encym	- S/, Use of Building	E .	
Number of Families Apart	tments Stores	Number of Stories	
Description of Wiring: New Work	Additions	Alterations .	
•		•	
Pipe Cable Metal Mold	ling BX Cable F	Plug Molding (No. of feet)	
No. Light Outlets Plugs	Light Circuits	Plug Circuits	
FIXTURES: No.	Fluor, or St	rip Lighting (No. feet)	
SERVICE: Pipe Cable		No. of Wires 1/2 " Size	100 mp.
METERS: Relocated		otal No. Meters	
MOTORS: Number . Phase	H. P. Amps	Volts Starter	
HEATING UNITS: Domestic (Oil) No. Motors	Phase . II.P.	
Commercial (Oil) No. Motors	Phase H.P.	
Electric Heat	(No. of Rooms)		
APPLIANCES: No. Ranges	Watts SKW Brand	Feeds (Size and No.)	ball -
Elec. Heaters	Watts		
Miscellaneous .	Watts . Extra	Cabinets or Panels	
Transformers Air Cond	itioners (No. Units)	Signs (No. Units)	
Will commence De. 2819 601	Ready to cover in W_{19}	Conspection	19
Amount of Fee \$ 3.500			
	Signed Hun	thoug Mile	many
	OO NOT WRITE BELOW THIS LINE	·	
SERVICE MI	ETER	GROUND	
VISITS: 1 2	3 4	5 6 .	
7 8	. 9 10 .	11 12	
REMARKS:			
		2,11	4
	INSPECTED BY	JW Her	(OVER)
C3 383			(UTE 1)

LOCATION (on quess ST 135 INSPECTION DATE 12/30/6 8

TUTAL NO. INSPECTIONS

REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

WIRING	-	
I to 30 Outlets	_	
31 to 60 Cualete		
Over 60 Outlets, each Outlet	** * * * * * * * * * * * * * * * * * * *	3,00
(Each twelve feet or fraction thereof of	of fluorescent linkston	.05
any type of plug molding will be class	or indorescent lighting or	
SERVICES	as one outlet).	
Single Phase		
Three Phase	·	2.00
·		4.00
MOTORS		
Not exceeding 50 H.P.	***	2.4
Over 50 H.P.	**	
HEATING UNITS	. .	1.00
Domestic (Oil)		
Commercial (Oil)		2.00
Electric Heat (Each Room)		
APPLIANCES	• ••••	.75
Ranges, Cooking Tops, Ovens, Water	r Heaters, Disposals, Built-in	
Dishwashers, Dryers, and any permane		
	* **** **** *** *** ***	1.50
MISCELLANEOUS		
Temporary Service, Single Phase		1.00
Tille Finse	2.5	2.00
Circuses, Carmivals, Pairs, etc.		0.00
Meters, relocate		
Distribution Cabinet or Panel, ner unit	•	1.00
- ransformers, per unit		2.00
Air Conditioners, per unit		2.00
oigns, per unit		2.00
ADDITIONS		
5 Out. a, or less	,	
Over F Jutlets, Regular Wiring Rates	· · · · · · · · · · · · · · · · · · ·	1.00

CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

John H.Fluherty 1357 Congress Lt. Fortland Maine

September 1, 1964

Bear Sir:

With relation to permit applied for to demolish a building or portion of building at #1357 Congress St. it is unlawful to commence demolition work until a permit has been issued from this department.

Section 6 of the ordinance for rodent and vermin control provides: "It shall be unlawful to demolish any building or structure unless provision is made for rodent and vermin eradication. No permit for the demolition of a building or structure shall be issued by the Building Inspector until and unless provisions for rodent and vermin eradication have been carried out under supervision of a pest control operator registered with the Health Department.

The building permit for demolition cannot be issued until the provisions of this section have been satisfied. It is the obligation of owner or demolition contractor or both to take up with the Health Department the matter of complying with this section, being prepared to inform that department what registered pest control operator is to be employed.

Very truly yours,

Albert J. Sears
Director of Building Inspection

AJS/h

Eradication of this building has been completed.

RECEIVED

SEP - 3 1964

DEPT. OF BLD2 HSP.

CITY OF FORTLAND

9-2-64 . [11.

R5 RESIDENCE ZONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure __ Third Class

Portland, Maine, September 1, 1964

To the INSPECTOR OF BUILDINGS, FORTLAND, MAINE

The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zon

Location 1357 Congress Street Within Fire Limits? Dist. No. No. of Specifications: Owner's name and address: John R. Flaherty, 1357 Congress St. Telephone Contractor's name and address Owner Telephone Architect Specifications Plans No. of she No. of she No. of Specifications No. of)
Contractor's name and address Object Architect Telephone Proposed use of building Specifications Plans No. of she Last use No. stories Heat Style of roof Roofing Other buildings on same lot dwelling	- : : 1
Architect Proposed use of building Last use No. families Material No. stories Heat Style of roof Royfing	
No. of she Last use No. families No. familie	4 -
Material No. stories Heat Style of roof Roofing	
Material No. stories Heat Style of roof Roying	
Other buildings on same lotStyle of roof Royfing	÷ .
Estimated cost \$ 15	-
The Paris of the Control of the Cont	

General Description of New Work

ish existing 1-car frame garage

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO

\$\times \text{OWNET}\$ Details of New Work Is any plumbing involved in this work? _____Is any electrical work involved in this work? Is connection to be made to public sewer? __ If not, what is proposed for sewage? _ Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Height average grade to highest point of roof... Size, front______depth _____No. stories _____solid or filled land?_____earth or rock?_ ___ Thickness, top ____ Kind of roof ______ Rise per foot _____ Roof covering ____ No, of chimneys _____ Material of chimneys _____ of lining _____ ___ bottom_ Kind of heat. Framing Lun ber-Kind_ __ Dressed or full size?____ Size Girder Columns under girders _____ Size____ Corne, posts Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. On centers: 💢 1st floor Maximum span: 1st floor____ If one story building with masonry walls, tnickness of walls?___ No. cars now accommodated on same lot____, to be accommodated___number commercial cars to be accommodated___ If & Garage Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will work require disturbing of any tree on a public street? Will there ce in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

observed? yes

INSPECTION COPY

Signature of owner

NOTES Staking Out Notice Form Check Notice Cert. of Occupancy issued 12 12 64 Kar aus



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED 0001830 CITY of POLITIAND

	Portland, Maine,October.11, 1955
	To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
	The undersigned hereby applies for a permit to install the following healing, cooking or fower equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:
	Location1357. Congress. St
•	Name and address of owner of appliance Mrs. Hohn Flaherty, 1357 Congress St.
	Installer's name and addressBallard_Oil & Equipment_Co., 135 Karginal WayTelephone2-1991
,	General Description of Work
-	To install oil burning equipment in connection with existing gravity not water heating boil
	IR HEATER OR POWER ROLLER
	Location of appliance
	If so, how protected?
	Minimum distance to burnable material, from top of appliance or casing top of furnace
	From top of smoke pipe From front of appliance From sides or back of appliance
	Size of chinney flue
	If gas fired, how vented?
•	Will we will be a seried and the series are series and the series are series and the series and the series are series are series are series and the series are series are series and the series are series are series are series and the series are series a
	Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?
	IF OIL BURNER
	Name and type of burner Esso. (gun type)
٠.	Will operator be always in attendance?
	Type of floor beneath burnercongrete Size of vent pipe
, .	Location of oil storage basement Number and expects are expected and expects and expects and expects are expected and expects are expected and expects
	Low water shut off Make No.
	Will all tanks be more than five feet from any flame?
	Total capacity of any existing storage tanks for furnace burners none
:: :::	IF COOKING APPLIANCE
	Location of appliance
"i /	If so, how protected? Height of Legs, if any
	Skirting at bottom of appliance? Distance to combustible material from top of appliance?
in di	From front of appliance From sides and back From top of smokepipe
	Size of chimney flue
	is mod to be provided: Porced or gravity?
	If gas fired, how vented?
	MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
* 1 +	
- 1	
, 47 1	
	annung sinanggan anggan anggan anggan anggan anggan ang at anggan anggan anggan anggan anggan anggan anggan an
· - ' · ·	manufactura and an anti-
14	Amount of fee enclosed? 2,00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
v.''	building at some time.)
4005	The state of the s
APPR	
· ,	Will there be in charge of the above work a person competent to
	see that the State and City requirements pertaining thereto are
	observed? yes
•••••	
-,	Ballard Oil & Equipment 96.
	The state of the s
	INSPECTION COPY. Signature of Installer By:
	CI7-254-1M MARKS

NOTES		Location Location Dane of pe
2 Pil) Pryent annual and a second		Location 33
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Committee of the commit		
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APPLICATION FOR PERMIT PARAMIT ISSU

APPLICATION FOR PERMIT

Class of Building or Type of Structure 193114 Class

	ress Stroet		Within Fire Limits	Pist. N	ر ' '' ''.
Junarie confessorie name s	nd andress Mrs. Pare	Barnett, 1357	Corgress St.	Tclephone_	
'outractor's name and addr	YSS W. L. Vassa	r. 95 Sheridan S	it.	Telephone_	3-79 7 0
Architect		<u> </u>	Pla	ns filedNo.	of sheets
Description of building	d in house			No. tamiles.	
Cther buildings on same lot	;				1 .2
Estimated cost \$ 25.				· Fee \$.25
		Present Building		; Paster	
Material wood No. 5	tories 14 Heat	ng r use	root	No families	1
Last use ; ; ;		Description of N		,	
i .	i		ew work		1 1
To rebuild center of	timley from attio	floor up		,	
		in the second se			
	And the state of t	7	•		
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				And Property	÷ • •
	· •				TE OF ELLEVIA
	•	9		: 5 POSTAG	
It is understood that this perm	it does not include installati	ion of heating apparatus	which is to be taken	out separately by and	in the name of
the heating contractor.	D	etails of New W	ork		r 5 3
	* *	Height	average grade to to	p of plate	
Size, frontd	epthNo. s	toriesFleight	average grade to hi	gnest point or root.	
To be erected on solid or f	filled land?		earth or rockr	llar	1 1
Material of foundation	;	Thickness, top	borronce	Thickness	**
Material of underpirming.	in:	Roof con	oring !		
Kind of Roof		leys hariok	C. T. C.	existingof lining	g chimney h
No. of chimneys.	Naterial of Chillin	Type of fuel	Is gas	fitting involved?	- •
Kind of heat	1 1 .1 .1		or Full Size?		<u> </u>
Framing Lumber-Kind.	Sills Girt	,	g ,	_Size	<u>, </u>
15-1-1-1 palement under e	nirders	Size	Max	c. on centers	
la	congruing partitions) 2x	4-16' O, C. Girders	6x8 or larger, Bri	idging in every floo	r and flat roof
span over 8 feet. Sins a	nd come, bosts an one	piece in cross section	•		
Joists and rafters:		, 2nd			* * *
On centers:	·_	2nd		, roof	
Maximum span:		24	! !	height?	
If one story building wit	in masonry waits, unexi	If a Garage			
		为一位1967年7月	_ to be accommoda	ted	<u> </u>
No. cars now accommod			The second of		
Total number commercia	a cars to be accommodate	inor repairs to cars h	abitually stored in th	e proposed building	g ?
Will automobile repairing	is ne done orner man in	Miscellaneou	s		1
	removal or disturbing (of any shade true on a	public street?	10	
	, ********** or angine one P		1		
Will there be in charge	of the above work a per	rson competent to see	that the State and C	lity requirements p	extending mesen

Permit No. 39) 813
Location 1 3.57 /
Owner W. S.
Location 357 (Unacco St. Owner Mrs. Engage H Lute of permit 6/14/32
Lute of permit 6/14/59
Inspn. closing-in
Tr. Closing-in
Final Notif.
Final Inspn. Aller
Cert of Occupancy issued
NOTES
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CITY OF PORTLAND, MAINE SITE PLAN FEVIEW Processing Form

				•			• • • • • • • • • • • • • • • • • • • •		
olicant									_Cate
iling Address						Addr	ess of	P'ropo	sea Site
posed Use of Sign	 					Eite	Táentif	ier(s)	from Assessors N'aps
enge of Sie / Ground F	001 °C	verage	- -			Zanı	ng of P	ropos	ed Site
Site cocation Review (DEP) Required: () Yes Board of Appenis Action Reduired: () Yes Planning Board Action Required: () 765) N() (·) N(c,			oosed Number of Floors
ner Comments:				***					
te Dopt Review Due.				_					
	-	- -			. 		-		
		FIRE	E DEP	ARTN	MENT	REVI	EW		
							Œ	Date Re	eceived)
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	ACCESS TO SITE	ACCESS TO STRUCTURES	SUFFICIENT VEHICLE TURNING ROOM	SAFETY HAZARDS	HYDRAKTS	SIAMESE CONNECTIONS	SUFFICIENCY OF WATER SUPPLY	отнея	-
APPROVED	L	12	1		4	1	-		
APPROVED CONDITIONAL	Y.								CONDITIONS SPECIFIFD BELOW
DISAPPRO /ED	i			.		<u> </u> 	i	1	REACON
			!	·		<u></u>			J B. FOM
REASONS:									
	···								The same of the sa

SIGNATURE OF REVIEWING

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			المأقم للشمام المناسع المراعدين أنجرا ما يبدو المراوي بالراز
	APPLICATION	FOR PERMIT	PHAT BUR
(B.O.C.A	. USE GROUP	#1286	
B.O.C.A	. TYPE OF CONSTRUCTION		661 TR 1844
ZONING LOCATIO	N POR	TLAND, MAINE Jude 28, 1	Barrery P volument a von
TO the Chief Of BUIL	DING & INSPECTION SERVIC	ES PORTLAND MAINE	
I he undersigned hereb	ly applies for a permit to erect abor	rangir damalich man	following building
The state of the state of	" uccordince with the lands of the	Nintent Maine the Demilion I D o a	4 8 4 4 4 4 4
The city of	i ornana with plans and specificati	ions, it any, submitted becowith and	I the fallowing - 1 to 1
132	P CERCUITATION STRUMENTS		Cinc Discharge to the second
2. Lessee's name and ad	dress - Francis Comment	· 141 Main St., S. 9 0010	Stelephone 761-3:161
3. Contractor's name an	d address xamacalangford	same Byo. Bun 662.	Telephone
	Frofessional	of the	No. of shorts 141
. roposed ase or building	POCKETYPENERS DE CELLON. IN (S.)	dina.	Ma familia
Material No.	storie. Heat	Style of roof	No. families
marian managingi on settic f	OL	Style of roof	Roofing
Estimated contractural co	st \$ 3.82,009		es \$
FIELD INSPECTOR-M	fr	Base Fee	p fee 300.00
· · · · · · · · · · · · · · · · · · ·	@ 775-5451	Late Fee	
Major sile	Tian review	TOTAL	
TO CONSTITUTE	2 Singy, 3.600 mg St but	lding with	•
Tarihong Palities S	,800 nq ft addition	Stam	p of Special Conditions
dankı send perm	it to # 3 04104		P or opposite Conditions
and mechanicals.	Separate permits are required by	the installers and subcontractors of	heating, plumbing, electrical
	DETAILS OF	F NEW WORK	
Is any plambing involved i	in this work?	any electrical work involved in the	e mort?
is connection to be made t	o public server?	not what is proposed for news 0	
THIS SEPTIC THE HOUSE DESI	n scnt?	"! notice sent?	
more in average grade to to	p of plate H	eight average grade to higher main	
		solid or filled land?	
Willia 01 1001	····· Kise perioot	Roof covering	
No. of cintimeys	· · · · · · · Material of chimneys	of lining Visia - Ct	
view of the control of the state of the stat	**************************************	Communication	
out to rape for the training	Columns under girders	Size May	
Joists and rafters:	1st floor	ridging in every floor and flat roof	span over 8 feet.
On centers:	181 1:00f	G 3rd	
Maximum span:	131 11001	G 3rd	
it one story numbing with r	, and the state of the state of		height?
No care now accommodate	IF A G	ARAGE	
Will automobile repairing h	on same lot, to be accommod	dated number commercial cars	to be accommodated
APPROVALS BY:	DATE	cars habitually stored in the prop	
		MISCELLAN Will work require disturbing a facula	
CONING:	•	Will work require disturbing of any t	ree on a public street?
BUILDING CODE:	,	Will there be in charge of the above	work a person competent
ire Dept.:	(to see that the State and City requi	rements pertaining thereto
		are observed?	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	Signature of Applicant	the state of the state of the state of	hone #
	Type Name of above	g- veroting for	1 2 2 3 2 4 7
- · · · · · · · · · · · · · · · · · · ·	Time Taxable 1. 7	Other	

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

OFFICE FILE COPY

:/. .

Department of Human Services Division of Health Engineering (207) 289-3826 LUMBING APPLICATION : Portland Plantation Street TOWN COPY 135. Congress Street Subdivision : PROPERTY OWNERS NAME GaziApplicant Name: The Gerber Co., Inc. Mailing Address of Owner/Applicant P.O. Box 6862 Portland, ME 04101 **Owner/Applicant Statement** Caution: Inspection Required -JUL -2 1985 Signature of Owner/Applicant PERMIT INFORMATION Plumbing To Be installed By: Type Of Structure To Be Served: This Application is for 1. MASTER PLUMBEF 1. 🙀 NEW PLUMBING 1 SINGLE FAMILY DWELLING 2.

OILBURNERMAN 2. MODULAR OR MOBILE HOME 2. RELOCATED PLUMBING 3 MFG'D. HOUSING DEALER/MECHANIC 3. | MULTIPLE FAMILY DWELLING 4 | PUBLICUTILITY EMPLOYEE NOV 2 1984 5. PROPERTY OWNER 4. [] OTHER - SPECIFY: ____Modical_Office LICENSE # 00072 NOV 20 1984 Column 2 Type of Fixture Type Of Fixture 5 Monta Ups And Pipi g Relocation iği<u>m</u>işgir those cases where the connec Hosebibb / Sillcock Bathtub (and Shower) Shower (Separate) Floor Drain Is not regulated and inspected by JAN 1 0 the local Sanita postrict. Sink Urinal Wash Basin **Drinking Fountain** waste water disposal system. Water Closet (Toilet) Indirect Waste FEB 28 1985 Water Treatment Softener, Filter, etc. Clothes Washer Dish Washer Grease/Oil Separator PIPING RELOCATION: of sanitary lines, drains, and piping without Garbage Disposal Dental Cuspidor MAR 8 1935 Laundry Tub Bidet Hook-Ups (Subtotal) Water Heater Fixtures (Subtotal) Column 2 Fixtures (Subtotal) 15 Fixtures (Subtotal) PR 3- 1985 **Total Fixtures** SEE PERMIT FEE SCHEDULE JUN 24 1985 Fixture Fee FOR CALCULATING FEE Honk-Up Fee Page 1 of 1 TOWN COPY HHE - 211 Flev. 4/83

Department of Human Services PLUMBING APPLICATION Division of health Engineering (207) 289-3826 PROPERTY ADDRESS Town Or Plantation 57 c -12 22 ST Street PERMIT # 1,239 TOWN COPY PROPERTY OWNERS NAME FEE Charged intillibre W. Applicant Name Mailing Address of Owner/Applicant (If Different) 6666 P.K IA N ME. 14101 Owner/Applicant Statement Caution: Inspection Required I certify that the information submitted is correct to the best of my submitted and updatriand that any falsification is reason for the Local Plumbing Inspector to dony a formul, 1 nspected the installation au horized above and found it to be in se with the Maine Plumbing Rules SE<u>P 3 - 1985</u>
Date Approved Local Plumbing Inspuctor Signature PERMIT INFORMATION This Application is for Plumbing To Be installed By: Type Of Structure To Be Served: 1 MASTER PLUMBER 1. The NEW PLUMBING 1 SINGLE FAMILY DWELLING 2.

OILBURNERMAN 2.
RELOCATED PLUMBING 2. MODULAR OR MOBILE HOME 3. MFG'D HOUSING DEALER/MECHANIC 3.

MULTIPLE FAMILY DWELLING 4. [] PUBLICUTILITY EMPLOYEE 4. TO OTHER - SPECIFY _ 5. PROPERTY OWNER (372 LICENSE # Column 1 Number Type of Fixture Hook-Ups And Piping Relocation Type Of Fixture Number Number Hosebibb - Sillcock HOOK-UP: to public sewer in Bathtub (and Shower) those cases where the connection is not regulated and inequated by the local Sanitary District. Floor Drain Shower (Separate) Urinal Sink **Drinking Fountain** 2 Wash Basin HOOK-UP: to an existing subsurface wastewater disposal system. Indirect Waste Water Closet (Toilet) Water Treatment Softener, Filter, etc. Clothes Washer Grease/Oil Separator Dish Washer PIPING RELOCATION. of sanitary lines, drains, and piping without new fixtures Dental Cuspidor Garbage Disposal Bidet Laundry Tub Hook-Ups (Subtotal) Other: Water Heater Fixtures (Subtotal) Fixtures (Subtotal)
Column 1 2 Hook-Up Fee Fixtures (Subtotal) Column 2 **Total Fixtures** SEE PERMIT FEE SCHEDULE FOR CALCULATING FEE Page 1 of 1 HHE - 211 Rev. 4/83 TOWN COPY

8



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date Novemb er 20 1B 84
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:	Receipt and Permit number (17.598
The undersigned hereby applies for a permit to make electrical install Maine, the Portland Electrical Ordinance, the National Electrical Code a LOCATION OF WORK: 1357 Congress Street	and the following enecifications:
LOCATION OF WORK: 1357 Congress Street OWNER'S NAME: Frank Gaziano ADDRESS: Cap	o Plia
ADDRESS: _cap	DE EIIZ.
OUTLETS:	
Receptacles Switches Plugmold ft. TOT. FIXTURES: (number of)	AL 30-60
Incandescent Flourescent (not strip) TOTAL	24 4.40
Strip Flourescent ft	
Overhead Underground _x Temporary TOT.	AL amperes 600 / 600
WETERS: (number of) 5	2.50
MOTORS: (number of)	
Fractional 4	مرورهي ما
1 AP or over	
RESIDENTIAL HEATING:	9
Oil or Gas (number of units)	·····
Electric (number of rooms)COMMERCIAL OR INDUSTRIAL HEATING:	
Oil or Gas (by a main boiler)	
Oil or Gas (by separate units)	······
Enecuric Under 20 kws 10 00	
APFLIANCES: (number of)	
Ranges Water Heaters	
Cook Tops Disposals	
Wall Ovens Dishwashers	
Dryers Compactors	
Fans Others (denote)	***************************************
TOTAL MISCELLANEOUS: (number of)	
Rranch Panels	
Branch Panels	·····
Transformers	
Air Conditioners Central Unit 4	
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 under	
over 30 amns	
Circus, Fairs, etc.	
Afterations to wires	
Repairs after fire Emergency Lights, battery 2	······ {···· }
Emergency Lights, battery 2	2.00
Emergency Generators	WALL THE DATE
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOU	TON FEE DUE:
FOR REMOVAL OF A "STOP ORDER" (304-16.b)	BLE FEE DOE;
TOTAL	AMOUNT DUE: 51.90
INSPECTION:	
Will be ready on, or Will C.ll	
CONTRACTOR'S NAME: _A W Sewall CO	
ADDRESS: Rox 806, Scarborough \/ /	
1016 000 0495	11
MASIER LICENSE NO.: 330E SIGMATHRE/OF (ÇOMTRACTOR:
LIMITED LICENSE NO.:	N
Steve Sewall	
INSPECTOR'S COPY WHITE	

INSPECTOR'S COPY — WHITE

OFFICE COPY — CANARY

CONTRACTOR'S COPY — GREEN

INSPECTIONS: Service by Tuby Permit Number Owner Service called in 2-28-85 Closing-in by Tuby Permit Number Opplication Register Page No. CODE COMPLIANCE COMPLETED DATE: Register Page No. DATE: Register Page No.	Neta
4-10-83 Final on deritist office	
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anuary 24, 1965

Mr. Frank Gaziano 116 Wallace Avenue South Portland, Me 04106

(1357) Congress St., Portland RE:Dear Mr. Gaziano:

During a recent inspection of your project at 1357 Congress Street, Code Enforcement Officer, Kevin Carroll found that the driveways have not been constructed as per the approved site plan.

It is of my opinion that we should have a meeting as soon as possible to rectify this situation.

Please call me at 775-5451 ext. 346 to set a date for this meeting.

Sincerely,

P. Samuel Hoffses Chief of Inspection Services

PSH/uuz

cc: Mr. Robert Armitage, 666A Congress St., Portland, Me 04101
Mr. Joseph E. Gray, Jr., Director, Planning & Urban Development
Mr. Alexander Jaegerman, Chief of Planning
Ms. Kathleen Connor, Senior Planner
Mr. William Bray, Traffic Engineer
Mr. Kevin Carrol, Code Enforcement Officer

CITY OF PORTLAND, MAINE SITE PLAN REVIEW

Processing Form

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CITY OF PORTLAND, MAINE SITE PLAN REVIEW

Processing Form

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CITY OF PORTLAND, MAINE

SITE PLAN REVIEW

Processing Form

COMPLIES BELOW							Pro	ces	sing	Form	l							23	10	84
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BUILDING DEPARTMENT - ORIGINAL

CITY OF PORTLAND, MAINE. SITE PLAN REVIEW

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Processing Form Daniel A Peters Applicant Mailing Address 1957 Oungreen St Pate Address of Proposed Site Proposed Use of Site Site Identifier(s) from Assessors Maps 3,670 sq ft. Acreage of Site / Ground Floor Coverage Zoning of Proposed Site Site Location Review (DEP) Required: () Yes (🗴) No Proposed Number of Floors Board of Appeals Action Required: () Yes 'Total Floor Area_ Planning Board Action Required: (x) Yes 7,206 Other Comments: Date Dept. Review Due: PUBLIC WORKS DEPARTMENT REVIEW (Date Received) APPROVED APPROVED CONDITIONALLY DISAPPROVED REASONS SPECIFIED; BELOW REASONS: (Attach Separate Sneet if Necessary)

SIGNATURE OF REVIEWING STAFF

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CITY OF PORTLAND, MAINE

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SITE PLAN REVIEW Processing Form

Donald A. Peters	Fvai	ŊΚ	Gai	zia	40_						<u>J</u> Da	une 2	9, 1934
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Gaziano Site Plan Review Attachment

An occupancy permit should not be granted until a new plan has been submitted with the following notes and additions, as noted on the original plan.

Landscaping: All trees must be $2\frac{1}{2}$ " Acer Platinodes, except for the two in front of the building which are to be 2" flowering plum trees. All bushes must be 2' Japanese Yews. All the trees and bushes should be appropriately identified on the plan. A summary schedule shall be placed on the plan. (NOTE ON PLAN)

-"All planting beds to be mulched" and "All distrubed areas around the building and the parking area shall be seeded." (NOTE ON PLAN)

-The City Aborist must inspect all landscaping materials prior to planting. A 5' stockade fence on the north and west sides of the site should be erected and a 7' landscaped buffer strip must be located directly adjacent to the fence.

Parking: All spaces on the north and west sides must have wheel stops to protect the 7' landscape buffer. (NOTE ON PLAN)

 $\frac{\text{Lighting}}{\text{noted on the original plan.}}$ (NOTE ON PLAN)

Other: All signage must be submitted and approved by the Planning Staff.

-"Driveways and parking area to be $2\frac{1}{2}$ bituminous concrete." (NOTE ON PLAN)

Kevin Carroll



CITY OF PORTLAND

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

December 13, 1984

Mr. Bub Armitage 666A Congress Street Portland, Maine 04101

Dear Bob:

On Wednesday, December 12, 1984, Carmela Giuzio, the City Arborist, and I went to the site at 1357 Congress Street to look at the rear property line in regard to the location of the stockade fence. As you and the contractor had mentioned, there are numerous obstacles on the rear property line which may impede construction of the fence just inside the property line. The major obstacles are the mature trees that are positioned on the property line.

Given this situation, the position of the fence can be modified slightly to preserve the trees and still meet the intent of the ordinance. This change will require a revised site plan showing the location of the existing trees to be saved and the fence. It is the opinion of the City Arborist that the existing trees on the easterly portion of the lot (approximately from the midpoint of the building, easterly), can be substituted for the four trees shown on the approved plan. The Japanese Yews and grass, however, must still be planted in the area between the parement and the fence. On the westerly portion (mid-point of the building, westerly) the land scaping must be planted as shown on the approved plan.

In order to pursue this tree-saving alternative, the existing vegetation must be cleaned up. There are stumps of trees to be removed as well as other brush materials. In addition, some of the trees have bittersweet vines around them which, if not attended to, will eventually kill the trees. The neighbors' woodpiles should also be moved. Ms. Giuzio can be contacted for assistance in determining which trees are worth saving.

Please incorporate the revised landscaping plan into the final plan you will be submitting prior to the issuance of a Certificate of Occupancy.

If you have any questions, please call me or Carmela Giuzio.

Sincerely,

Kathleen Conner
Senior Planner

389 CONGRESS STREET . PORTLAND MAINE 04101 . TELEPHONE (2017) 775,545

WAGGATE PROFESSIONAL CENTER - 1357 CONGRESS PROTLAND . ARMITAGE 6.83 × 20.5 × 8 PSF = 1120 LBS. 163,9 PLF

25 \$/LP x 40 PSF = 1000 PLF 4 HASONRY 25 \$/LF = 4 PSF = 100 PLF MIL STUDS / GYP 25 P/LF X 0.5 FT X 1.5 LB/FT3 = 17 PLF INSUL.

1119 PLF DPAGUE WALL GLASS 163.9 PLF FON 4 x 150 LES/FT - 600 PLF

1100 per + 600 per = 1700 per

2000 PEF ALLOW BEARING PHESSINE 150 pse FIG WAT 1550 PSF NET

100 PLF : 0.92 FT

22 × 1850 psp = 3700 +1.185

124 × 12 - (14.4) = 4.05

(0-4,05) 1850 ps = 3.79 iv.

As 20000 x 0.571 x 9

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- 14-4A-1D-4D

2ND FLR 12.51

256# 13 PEI 0.315 (300) 1125 PEI 0.1.

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USE 9" =d

A. 2482 FT-LBS x 12/fi = 0.19 1 1.4 A. 20.70

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SOIL BEARING PRESSURE 2000 PSF

GRADE 40 REINE

fc = 3000 PSI @ 28 DAYS

RECEIVED ROOF LOAD DESIGN 75 PSF TL OCT - 9 1984 O. & GROUND SNOW SO YR OCCUP. DEPT. OF PLOU. INSP. CITY OF PORTLAND FLOOR LOADS 125 PSF TL

1B.4B-16-46 40600 : 159 por Roof 13.4k
21.2k
40.6k 40600 = 2: \$ 4.9" x 1' 9" x 1' 0" " M. $\frac{1850.25F}{8}$ [4.75 (4.75-1.33)] = 12848 F1. LESS. $\frac{1}{226 \times 25}$]. 1.5" 1850 PSF V = 1850 PSF 2.0833 + 4.75. (1,3333) = 8428 LBS (d = 8428 LBS) = 3.5" 5-\$4 D,=1.0 De 12848 FT. LASE *12 . 0.982 # Zo= 7.85 U = [4.75-1.33] 4.75 (1850 psp) = 244 psi < 500 psi o.le.

7.85 × 0.872 × 9 57 kd2 = 9(1.0)(9-kd). 57 2 2 4 + 1kd - 81 = 0 RECEIVED 9 = [92 - 4(될)(-81)]/2 | 1.85 OCT - 9 1984 $I_{c} = \frac{57(1.85)^{3}}{3} + 9(1.0)(9-1.85)^{2} - 170.3 + 460.1 = 580.4 \text{ is}^{4}$ fe: 12848 x 12 (1.85) = 491 pol 6 350 pol ale fs: 12048 = 12 17.15)9 = 17091 psi = 20 ksi a.k

Col 28.33 . ZC - 3C

ROOM 39.74

2ND FLR 76.24

115.94

115.94 116,500 = 63 P BEBEL

M= 1850 (8) (8-1.33) = 87304 FT-LBS f (B7304 x 12) /2 d = 13.2 11

1 V= 1850 2.0833+B (2.94) = 27592LBS = 27592LBS = 11.5"

 $A_{*} = \frac{67504 \times 12}{0.872 \times 20000 \times 13} = 4.36 \text{ d}$ $U = \frac{(8-1.33)}{2} 8(1850)$ $U = \frac{(8-1.33)}{2} 8(1850)$

U = (8-1,33) 8(1850)

73.6 × 0.872 × 13 = 364 psi > 350 psi bond stress

1 = 4.8 (3000) 2 350 psi 11. # 6 50= 26

96 kd2 = 9(4.84)(13. kd) ... 48 kd2 + 43.56 kd-566.3 = 0

Led: 43.6 ± [(43.6)²-4(48)(.566.3)]^{1/2}
2(48)

13-3.89-9.11

I = = 94 (3.89)3 + 9 (4.84) (9,11)2 = 5499 1N4

fe = B2304 x 3.89 x 12 = 698 ps1 < 1350 ps1 o.le.

fr = 82304 x 12 (9) (9.11) = 14726 psi < 20000psi ple.

OCT - 9 1984

51,500± 1850 : 27.84 5'.3" × 5'.3"

M: $\frac{1850}{8}$ (5.25) (5.25 - 1.35) = 18656 ×12 : 223867 in . LAS $d = \left(\frac{273867}{226 \times 25}\right)^{\frac{1}{2}} 6.29$

 $A_{s} = \frac{213369}{0.872 \times 9 \times 2000} = 1.43 \, \text{m} \qquad 7.44 \quad \Delta_{s} = 1.40 \, \text{f}$ $\Sigma_{o} = 137$

U = (5.25-1.33) 5.25 (1850)

13.7 × 0.872 × 9

177 psi C 500 psi -.k. bond stress

 $\frac{63}{2} | \text{Id}^2 = \frac{1}{10} \left(\frac{1.4}{9.1 \text{Id}} \right)^{\frac{1}{2}} \cdot \frac{63}{2} | \text{Id}^2 + 12.6 \text{Id} - 113.4 \text{Id} = 0$ $| \text{Id} \cdot \frac{12.6 \pm \left[12.6^2 - 4 \left(\frac{12}{2} \right) \left(113.4 \right) \right]^{\frac{1}{2}}}{2 \left(\frac{63}{2} \right)} = \frac{2.10}{1.70} = \frac{9 - 2.10 \times 6.9}{1.70}$

63(2.10) + 9(1.4)(6.9)2 = 794.4 104

fc= 223869 x 2, 10 = 592 ps1 < 1350 ps1

Fs = 223869 x 9 x 6.9 - 17500 psi 6 20000 psi 0.k.



1 of 2



CITY OF PORTLAND

DEPARTMENT OF PLANNING & URBAN DEVELOPMENT INSPECTION SERVICES DIVISION

October 11, 1984

Langford & Low P.O. Box 662 Portland, Maine 04104

RE: 1357 Congress St.,Ptld, Me

Dear Sir:

Your application to construct a 2 story 3,600 sq. ft. has been reviewed and a building permit is herewith issued subject to the following requirements.

Site Plan Review

Inspection Services
Public Works Fire Dept.

None Mr. M. Ward 10/10/84 None Mr. R. Roy 7/10/84 None

Planning Division 1. Access: The ingress/egress points must be built with a 450 angle and be no more than 12 feet wide. A "right turn only" and a "no left turn" sign shall be

placed at the exit point. 2. Landscaping/screening: The vegetation management coordinator should inspect all landscaping material prior to planting a 5' stockade fence on the North and West side be erected and a / landscaped buffer strip should be located directly adjacent to the fence Kathleen Conner 7/10/84

Building and Fire Code

- 1. All electrical and plumbing permits must be obtained by masters of their
- 2. The door from the utility room must be relocated so that it doesn't open into the stairway per section 5-1.3.1(d) 101 Life Safety Code.



- The second floor open space area as shown on plan is subdivided at a later date must have the approval of the Fire and Insp. Dept.
- Before a occupancy permit is granted all of the requirements must be met.

If you have any questions on these requirements please call this office. $% \label{eq:call_problem} % \begin{subarray}{ll} \end{subarray} % \begi$

Sincerely,

Chief of Insp. Services

SO CONCORCS STOLET . COOTS

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Gazianc Site Plan Review Attachment

An occupancy permit should not be granted until a new plan has been submitted with the following notes and additions, as noted on the

Landscaping: All trees must be 21" Acer Platinodes, except for the two in front of the building which are to be 2" flowering plum trees. All bushes must be 2' Japanese Yews. All the trees and bushes should be appropriately identified on the plan. A summary schedule shall be placed on the plan. (NOTE ON PLAN)

-"All platting beds to be mulched" and "All distrubed areas around the building and the parking area shall be seeded."

-The City Aborist must inspect all landscaping materials prior to planting. A 5' stockade fence on the north and west sides of the site should be erected and a 7' landscaped buffer the believed directly adjacent to the fence. strip must be located directly adjacent to the fence.

Parking: All spaces on the north and west sides must have wheel stops to protect the 7' landscape buffer. (NOTE ON PLAN)

Lighting: Lighting information must be shown on the plan, as noted on the original plan. (NOTE ON PLAN)

Other: All signage must be submitted and approved by the Planning Staff.

-"Driveways and parking area to be 2½" bituminous concrete."



B.O.C.A. USE GROUP	PHRMIT IS:
ZONING LOCATION PORTLAND	
ZONING LOCATION PORTLAND, MAINE June 28. To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE The undersigned hereby applies for a permit to erect, aiter, repair, den, dish more or instal equipment or change use in accordance with he Laws of the State of Maine, the Parland B.O Ordinance of the City of Portland with plans and specifications, if any, submitted herewith LOCATION 1357 Congress Street Owner's name and address Constant Proposed use of building Research Gaziano 1 Some Contractor's name and address Konner Langford & Low P.O. Box 662 Proposed use of building Research Gaziano 10410	It the following building, structure. O.C. A. Building Code and Loning and the following specifications: Fre District = 1 [], =2 [] A106 telephone 767-3248
Last use	C. of sheets
Other buildings on same lot	
FIELD INSPECTOR- Mr. Appeal	Fees 5
@ 775-5451	2 P 1 2 300.00
Major site plan review To construct 2 story, 3,600 sq ft building with processed 23,000 sq ft addition	**************************************
_	The same and the
RERNEX send permit to # 3 04104 PERM	AIT ISSUED
NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of	H LETTER
and mechanicals.	of heating, plumbing, electrical
Is any plumbing my olved in this work? Is any electrical work involved in the strong of the sewage	ne of roof cearth or rock? ir fuel Sills concenters Span over 8 feet. roof roof height?
ATTROVALS BY:	ned fullding?
BUILDING INSPECTION PLAN EXAMINER ZONING Will work require disturbing of any in BUILDING CODE: Fire Dept. Will there be in charge of the above Health Dept. to see that the State and City require Others: Are observed?	ree and public street?
Signature 1 pplicant Comes L. Konnalte S	•
DESCRIPTION OF THE PROPERTY OF	nonc = . \$ame 1824 2 □ 3 □ 4 □
Vim Langford for Langfore * Low and Address	
PERMIT TOOMS ENPY APPLICANT'S COPY OFFICE FILE COP	v

Florida Company

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Department Human Services
Division of F., No Engineering
(207) 289-3826 PLUMBING APPLICATION ' PROPERTY ADDRESS Town Or PORTLAND ME.
WESTGATE PROF. BLOG.
1357 CLNCRESS ST Prantation Street 101... COPY PERHIT \$ 1.673 PORTLAND PROPERTY OWNERS HAME LU GAZZIANU FIN FRANC Applicant Name THE WEIBER CO. lailing Address of BJ 6662 wner-Applicant (#Different) PORTUND ME 04101 Owner/Applicant Statement Caution: Inspection Required I certify that the information submitted is correct to the test of my knowledge and understand that any labelication is reason for the Local Plumbing Inspector to deny a Permit

The Submit CO July 4/
Signature of Owner Applica inspected the installation authorized above and found it to be in-noe with the Maine Plumbing Rules. APR 29 1986 4/4/86 Date Local Plumbing Inspector Signature Date Approved

PERMIT INFORMATION Type Of Structure To Be Served: Plumbing To Be installed By: This Application is for 1. WASTERPLUMBER 1 DINEW PLUMBING 1 SINGLE FAMILY DWELLING 2. 🔲 OIL BURNERMAN 2 | RELOCATED PLUMBING 2. [] MODULAR OR MOBILE HOME 3 🗍 MFG D HOUSING DEALER/MECHANIC 3. T MULTIPLE FAMILY DYVELLING 4 | PUBLICUTILITY EMPLOYEE 4. E-OTHER - SPECIFY. CEMIN'L 5 PROPERTY OWNER LICENSE . 00072

Number	Hook-Ups And Piping Refocation	Number	Column 2 Type of Fixture	Nu	mber	Column 1 Type Of Fixture
	HOOK-UP, to public sewer in		Hosebiob / Sillcock			Bathtub (and Shower)
	those cases where the connection is not regulated and inspricted by the long Santary District		Floor Drain		L	Shower (Separate)
			Unnai			Sink
	HOOK-UP to an existing substantace		Drinking Fountain	0	ا	Wash Basin
	wastewater disposal system.		Indurect Waste	٥)	Water Closet (Tallet)
			Water Treatment Softener, Fitter, etc.			Clothes Washer
	PIPING RELOCATION. of sanitary		Grease-Oil Separator			Crish Washer
	lines, drains, and piping without new flatures.		Dental Cuspidor			Garbaga Disposal
			Bidet	Ī		Laundry Tub
	Hook-Ups (Subtotal)		Othe:	0	. 1	Water Heater
	Hook-Up Fee	_	Fixtures (Subtotal) Column 2		3	Fixtures (Subtotal) Column 1
Ĭ		Y		O	U	Fixtures (Subtotal) Cotumn 2
	SEE PERM	IT FEE SC	HEDULE	3	3	Total Flxtures
		LCULATIN		\$	4.	Fixture Fee
<u> </u>				\$		Hook-Up Fee
Page 1 o				s	9	Permit Fee

FILL IN AND SIGN WITH INK



APPLICATION FOR PERMIT FOR 12 HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED
FEB 20 1981

TTY of PORTLAND

	Dankland Maria				
	Portland, Maine,		_		• ;
o the INSPECTOR OF BUILDINGS	, PORTLAND, ME.		• •	anan aanihmant	in accord-
o the INSPECTOR OF BUILDINGS The undersigned hereby applies fo nce with the Laws of Maine, the Buildin	r a permit to install th g Code of the City of	te following heating, co Portland, and the follo	wing specif	ications:	
		residence - :	sindfe::	ac 12 1461	M Danging
ocation 1357 Congress St. Name and address of owner of appliance	Use of Building	ers - 32 Norw	ood St.	Ex	sung
lame and address of owner of appliance	DOMALA I C	Ch Co Bortl	and Tel	enhone	
Name and address of owner of appliance installer's name and addressGXAY	Oil Co Main	SE* BO* EXTRA	#### TEI	ephone :	
	General Descrip	tion of Work			
To install forced hot wate	r hoiler & bur	ner- heating.	system.	replacem	en:
To install IOICEG HOLL WOUL	***************************************				***************
	IF HEATER, OR P	OWER BOILER		-	
1	A burnship mate	erial in floor surface or	beneath?	no	
	C Lan of popular C C	ar casing fon oi imiliau		************************	
Size of chimney flue	ther connections to san	Rated roaxim	um demand	per hour	
If gas fired, how vented?	4 4	mar and safe combustio	n? ? n		
					· ·
Reserve	IF OIL B	URNER	-		
Name and type of burnerPeerles	ssgun	Labelled by t	ınderwriter	s' laboratories?	yes
	IIU Tonn oil ei	INDIA INDIA TERCIA I II II	ID OF POCUOT	11 01	
	·*^*	Size of Venicinities 500	4	**********************	
Type of floor beneath burner basement	-	Number and capacity	of tanks .	1-275ç	jal
* - * · · · · · · · · · · · · · · · · ·		O110000			
· Low water shut offyes	ATELLIO				
Will all tanks be more than five feet from Total capacity of any existing storage to	anks for furnace burne	rs 275gal			
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