Date: 7//3/76 Applicant: LOUISE MICGINY Address: 12 ARONDEC AD. Assessors #: 168-A-3-4 CHECK LIST AGAINST ZONING ORDINANCE 1 Date = 12 x15-1/116 L Zone Location - 12-5 L'Interior or corner lot -40-ft- setback area (Section 21) -Vise - 4/1 X 2 4/1 pool V Rear Ialus - 10 1 + 10 1 t - 10 10 1 MIN.

Side yards - 10 1 + 10 1 t Viot Area - 7,500 \$ 9,000 \$ M.M. Building Area Area-per-Family width of lot . Lot_Frontage -Off-street-Parking -Loading_Bays -Site-Pian -

HEMIT ISSUED

APPLICATION FOR PERMIT B.O.C.A. USE GROUP LAM

ZONING LOC	.C.A. TYPE OF CONSTRUC	Tron	7
To the Date	ATION R-5	PORTLAND, MAINE, July 13, N SERVICES, PORTLAND, MAINE	JUL 15 1976
The undersian	F BUILDING & INSPERSE	PORTLAND, MAINE, July 13, N SERVICES, PORTLAND, MAINE sect, alter, repair, demoking	1976
ture, equipment or che	reby applies for a permit to a	N SERVICES, PORTLAND, MAINE SERVICES, PORTLAND, MAINE et, alter, repair, demolish, move or instance of the State of Maine, the Portland specifications, if any, submitted here	PLAY of PURTLA
Zoning Ordinance of the	e City of D	Laws of the Tepair, demolish, move or in-	
tions:	ony of Portland with plans a	ect, alter, repair, demolish, move or inst Laws of the State of Maine, the Portland and specifications, if any, submitted here	all the following building, struc-
2. Lessee's name and a	ddress Louise McGinty	*****	the following specifica-
J. Cont.	2291DD4	Same	Di
FIONOSA .	• • • •	THE VALEDO AND THE TOTAL PROPERTY OF THE PARTY OF THE PAR	77.
Last use		DDCCificati.	Fant.
Material No	***********	Plans	···· No. of sheets
Other buildings on same lo	stories Heat	f Portland 696 Broadway S. Specifications Plans Style of roof GENERAL DESCRIPTION	No. families
FIFI D Manual cost	\$	Style of roof	No. families
This application Mr.	****	GENERAL DESCRIPTION	
Dwelling	@ 275 545	GENERAL DESCRIPTION	Fee \$ 2,00
Garage	Frt 22-		
Masonry Bldg,		To install 24' x circular Back yard is completely	pool as near
Metal Bldg		Back yard is completely f	encod :
Demolitions			
Change of Use		Stamp o	f Special Conditions
Other			- onditions
cal and mechanical	arate permits and		
ancus.	are required by	the installers and subsecut	
P	PERMIT IS TO BE ISSUED T	the installers and subcontractors of he. O 1 1 2 2 3 4 5 Other:	ting, plumbing, electric
Is any	(Other: 2 3 4 7	and clectiff-
Is connecting involved in this v	Warles DETAILS OF	Alexan	
Has septic tank	sewer?	NEW WORK s any electrical work involved in this wo not, what is proposed for sewage? orm notice sent? t average grade to highest point of roof id or filled land?	
Height average grade to the	If	not, what is proposed a	ork?
Size, front denth	te Hoist	orm notice sent?	*********
Joiete and	D #64.4.	Posts	
On come. ISI Hos	o, C. Rrigh	aim . Mar .	
one story building with masonry we	r	·····, 3rd	f
No. care	at walls?	,	
Will automobile repeir	lot IF A GARAG	E height?	**********
APPROVALS BY:	er than minor reprise	· · · number com-	
BUILDING **-	DATE	nabitually stored in the present to be acc	ominodated
ZONING: ON PLAN EXBUILDING CODE	AMINER	MISCELLANEOUS	ng?
Fire Dent	7/14/-	quite disturbing of any tree	1
Fire Dept.: Health Dept.: Others:		the be in charge of the above work a per at the State and City requirements period?	ublic street?
Others:	to see the	at the State of the above work a pos	SOII COmpos
• • • • • • • • • • • • • • • • • • • •	-550[ved? yes	aining thereto
Signature of	4- 11 OX /		
Type Name of	f above . Louise Mac-	Other 1 2 0	,
FIELD INSPECTOR'S COPY	Mediuta	#	
		Other 1 2 n	3 🗆 4 🖂
	• •	and Address	
		*******	********

				30.30
		ALL PLUMBING	PERMIT NUMBER	
_	TO INST	ALL PLOME	PERMIT NO.	
PERM	IT TO ITE	10		
1 - 14-	ess Arundel	100		
Addi	lation For: B	TIELLE CANDO		
Insta	llation For: Sincer of Bidg.: L	CO HOLLING	Date:	10 THEE
	ner's Address:	SAMO	NO.	The same of the sa
Date 5-10-71 Own	mber: HACTESS:	Hackstrap na - En	nb.	2,00
	mber: Hache	Acketicat		
nestand Plumbing Inspects	I KEI SI	VKS ODIES		
Portland Plumbing By ERNOLD R. GOODWIN First Inst: /	1 1	TATORILL		
By ERNOLD				2,00
App. 1757/	1	ATH TUDO	SURFACE	
THE MAITRICE	1	HOW END ELCOR		
DateWALTER H. WALLAGE				- 20
DEPUTA PARTE THE	1	UOT WALLE	HEATERS	2,00
App. Einal Inap.		TANKLESS WATER GARBAGE DISPOS	ALS	
ADD-7/9/1/		CARBAGE DISPOS		
Date WALTER H. WALLACE		SEPTIC TANKS		
DEPUTY PLUMBING THEOFITOR				
Type of Bldg.		HOUSE SEVEN	CUERS	2.00
TAbe or		ROOF LEADERS AUTOMATIC WA	Shire	
Commercial		DISHWASHERS		
Pasideniui		DISTANT		
Single		OTHER		000 AL A
Single Multi Family Construction			TOT	AL 4
Multi Family New Construction New adeling	-			
New Control New Control		Mar	mbing Inspection	V
	1	a Services Dept.; Plu		
	and Inspe dor	1 261		
Paibling	(777~			

PERMIT TO INSTALL	PLUMB		20.4	**************************************		1/1920	6
Date		ation F	12 Arvadel Street			AUN TIME	ABER
Issued		of Blo			-52	Berga	,
PORTLAND PLUMBING					B.W.4		
		's Add	Tenting -treet				
By J. F. Welch	Plumb		Richard P. Waltz	Date:	'A	31-62	
APPROVED FIRST INSPECTION	- New	REP'L	PROPOSE ISTALLATIONS SINKS		NUMTER	FEE	
Date 9-13:62			LAVATORIES TOILETS				
By I Lollain			BATH TUBS				
APPROVED FINAL INSPECTION			S'ONERS DRAINS				
SEP. 1 3 1962			HOT WATER TANKS				
JOSEPH P. WELCH			TANKLESS WATER HEATERS GARBAGE GRINDERS		ī	\$ 2.00	
TYPE OF BUILDING			SEPTIC TANKS				3
COMMERCIAL			HOUSE SEWERS				(9)
RESIDENTIAL			ROOF LEADERS (Conn. to house of	drain)			
SINGLE							
MULTI FAMILY					7		
☐ NEW CONSTRUCTION ☐ REMODELING							
	LAND	HEALT	H DEFT. PLUMBING INSPECTIO	N TOTA	1. 30	\$ 2.00	

A.P. 12 Arundel Road Jura 24, 1965 cc to: Leo McGinty
light Agrunded Road Herbert G. Cail & Son 1717 Forest Avenue Permit to construct a 1-par frame garage 16'x22' is being issued subject to plans received with application and in compliance with Building Code restrictions as follows: Gentlemen 1. Ties of at lenst 2x4 inch stock will be required at every other rafter at the plate level and hung in the centur by a board to the rafters near the ridge board. Very truly yours, A. Allan Scule Inspector AASIM

In whose name is the title of the property now recorded?

1. In whose name is the title of the property now recorded?

2. Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how?

3. Is the outline of the proposed work now office when the work is staked out if not, will you notify the Inspection of office when the work is commenced?

3. Is the outline of the work is commenced?

4. What is to be maximum projection or of werheng of eaves of the show the work and before the proposed work on the ground, including the statements in the work of location filed with this application, including the statements of the proposed work on the ground, including the statements of the proposed work on the ground, including the proposed work of design and use of the proposed.

6. Do you assume full responsibility for the correctness of the proposed of the proposed work on the ground, including the statements of the proposed work on the ground and use of the proposed work of the proposed work on the ground of the proposed work of the proposed work on the ground of the proposed work on t

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DE BESIDENCY, WURE



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class Portland, Maine, Nay 14, 1965

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And the second

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

To the INSPECTOR OF BUILD'NGS,	, PORTLAND, MAINE a permit to erect alter repair demolish install the follo f Maine, the Building Code and Zoning Ordinance and the following specifications:	owing building structure equipment of the City of Portland, plans and
in accordance with the Luamber specifications, if any submitted herewith a specifications, if any submitted herewith a specification and the specific specif	nd the following specifications. Within Fire Limits Arundel Foad Yellowy 12 Arunder Every	Telephone 777
Owner's name and address	bert G. Cail & Son, 1717 Forest Ave. Specifications Plans	Telephone 747-9070
Proposed use of building	1 car sarage Style of roof	Roofing
Other buildings on same lot Estimated cost \$ 1200.	General Description of New Work	Fee \$6.ΩΩ

To construct 1-mar frame garage 16'x22'

Permit Issued with Letter

176 header 917% span - gable end

It is understood that this permit does not include installation of heating api the name of the heating contractor. PREMIT TO BE ISSUED TO

ch is to be taken out separately by and in Herbert C. Caill Sons

Details of New Work

	Details of New Work	
	Details of New Work his work?	ork involved in this work
s any plumbing involved in th	his work? Is any electrical work? Height average grade of plate	to highest point of root
leight average grade to top o	of place	solia letti
Size, front161 depth	at least 4 below grand bott	omceller
Material of foundationcon	of plate 74g" Height average grade 221 No. stories 1 solid or filled land at least 1 below grade crete piers Thickness, top Sonotubes Height	ThickfieseThickfiese
Material of underpinning	at least 1 below grand both crete pions. Thickness, top Sonotubes Height Roof covering Rise per foot 7!! Roof covering Material C. Chimneys of lining	asphaltroofing
Kind of roofpitch	Rise per toot	Kind of heat ruei
Cirders Size	Coran-	dana and har roll about or a
Stude (outside walls and car		
Joists and rafters:		
•	1st fipor	., 3rd, 1 > 5f81
Maximum span:	1st floor	height
Mana story building with a	1st floor, 2nd, 2nd	······
II Our acord accord	TL a Carace	ممالينية

No. cars now accommodated on same lot.........., to be accommodated.....l...number commercial cars to be accommodated....no Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? . Y. S.

Will work require disturbing of any tree on a public strc-t?....no...... Will there be in charge of the above work a person comprent to see that the State and City requirements pertaining thereto are observed?yes

Herbert G. Cail & Son

O.K. - 4/24/65 - allan W/litter

Signature of owner ____By:

INSPECTION COPY

AF PROVED: OK 10 3-47 From

FILL IN AND SIGN WITH INS

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

02601 027 1947

Porland, Maine, October 2, 1947.

To the INSPECTOR OF BUIL	Abblice for a bornit to install the following heating cooping or borner equipment in acc
ince with the Laws of Maine, the	Building Code of the City of Portland, and the following specifications:
Location 12 Cray Road	Use of Building Dwelling No. Stories 12 xXxxXxXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Name and address of owner of a	appliance Charles F. Verney SAME
Installer's name and address	IU HTEIDINGAU LUMA LIU DEA
	General Description of Work PORTLAND, ME DIAL 39662
	Concial Description of Work
roinstall Gravity red a	utomatic oil burner in existing warm air furnace
	IF HEATER, OR POWER BOILER
	of heat Type of floor beneath appliance
If wood, how protected?	
	combustible 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 chimney flue	Other connections to same flue
If gas fired, how vented?	Rated maximum demand per hour
	IF OIL BURNER
Name and type of burner .HL.	Lalittle. Burner Modell-Cabelled by underwriter's laboratories? Yes
Vill operator be always in atte	ndancer No Does on supply fine feed from top of porton of tanks.
	Conomoto
Type of floor beneath burner	Concrete Number and constituted tauts 1-275 gala
ocation of oil storage In b	pagement Number and capacity of tanks 17210 gale
Location of oil storage In b	na sement Number and capacity of tanks 1-275 gale
Location of oil storageIn. b If two 275-gallon tanks, will the Will all tanks be more than fiv	ree-way valve be provided? Yes. How many tanks fire proofed? None
ocation of oil storageIn b If two 275-gallon tanks, will the Will all tanks be more than fiv	ree-way valve be provided? Yes. How many tanks fire proofed? Storage tanks for furnace burners
Location of oil storageIn. b If two 275-gallon tanks, will the Will all tanks be more than five Total capacity of any existing	ree-way valve be provided? Yes. How many tanks fire proofed? None storage tanks for furnace burners IF COOKING APPLIANCE
Location of oil storageInb. If two 275-gallon tanks, will the Will all tanks be more than five Total capacity of any existing storage of any existing storage.	nasement Number and capacity of tanks 1-2/B gal. ree-way valve be provided? Yes. How many tanks fire proofed? None storage tanks for furnace burners IF COOKING APPLIANCE Kind of fuel Type of floor beneath appliance
Location of oil storage	Number and capacity of tanks 1-275 gal. ree-way valve be provided? re feet from any flame? Yas How many tanks fire proofed? None storage tanks for furnace burners IF COOKING APPLIANCE Kind of fuel Type of floor beneath appliance
Location of oil storageIn. b If two 275-gallon tanks, will the Will all tanks be more than five Total capacity of any existing a Location of appliance	ree-way valve be provided? re feet from any flame? Yes. How many tanks fire proofed? TOOKING APPLIANCE Kind of fuel Type of floor beneath appliance
Location of oil storageIn. b If two 275-gallon tanks, will the Will all tanks be more than five Total capacity of any existing a Location of appliance	Number and capacity of tanks 1-275 gal. ree-way valve be provided? Yas. How many tanks fire proofed? None storage tanks for furnace burners IF COOKING APPLIANCE Kind of fuel Type of floor beneath appliance combustible material from top of appliance From sides and back From top of smokepipe
Location of oil storage	PASSIPPORT Number and capacity of tanks 1-275 gal. Pree-way valve be provided? Yes How many tanks fire proofed? None storage tanks for furnace burners IF COOKING APPLIANCE Kind of fuel Type of floor beneath appliance combustible material from top of appliance From sides and back From top of smokepipe Other connections to same flue
Location of oil storage	Number and capacity of tanks 1-275 gal. ree-way valve be provided? re feet from any flame? Yes. How many tanks fire proofed? None storage tanks for furnace burners IF COOKING APPLIANCE Kind of fuel Type of floor beneath appliance ombustible material from top of appliance From sides and back From top of smokepipe Other connections to same flue If so, how vented?
Location of oil storage	PASSIPPORT Number and capacity of tanks 1-275 gal. Pree-way valve be provided? Yes How many tanks fire proofed? None storage tanks for furnace burners IF COOKING APPLIANCE Kind of fuel Type of floor beneath appliance combustible material from top of appliance From sides and back From top of smokepipe Other connections to same flue
Location of oil storage	Number and capacity of tanks 1-275 gal. ree-way valve be provided? re feet from any flame? Yes. How many tanks fire proofed? None storage tanks for furnace burners IF COOKING APPLIANCE Kind of fuel Type of floor beneath appliance ombustible material from top of appliance From sides and back From top of smokepipe Other connections to same flue If so, how vented?
Location of oil storage	ree-way valve be provided? re feet from any flame? Yes. How many tanks fire proofed? None storage tanks for furnace burners IF COOKING APPLIANCE Kind of fuel Type of floor beneath appliance ombustible material from top of appliance From sides and back Other connections to same flue If so, how vented? Rated maximum demand per hour
Location of oil storage	ree-way valve be provided? re feet from any flame? Yes. How many tanks fire proofed? None storage tanks for furnace burners IF COOKING APPLIANCE Kind of fuel Type of floor beneath appliance ombustible material from top of appliance From sides and back Other connections to same flue If so, how vented? Rated maximum demand per hour
Location of oil storage	ree-way valve be provided? ree-way valve be provided? refeet from any flame? Yes. How many tanks fire proofed? None storage tanks for furnace burners IF COOKING APPLIANCE Kind of fuel Type of floor beneath appliance ombustible material from top of appliance From sides and back Other connections to same flue If so, how vented? Rated maximum demand per hour LANEOUS EQUIPMENT OR SPECIAL INFORMATION
Location of oil storage	ree-way valve be provided? ree-way valve be provided? refeet from any flame? Yes. How many tanks fire proofed? None storage tanks for furnace burners IF COOKING APPLIANCE Kind of fuel Type of floor beneath appliance ombustible material from top of appliance From sides and back Other connections to same flue If so, how vented? Rated maximum demand per hour LANEOUS EQUIPMENT OR SPECIAL INFORMATION
Location of oil storage	ree-way valve be provided? ree-way valve be provided? refeet from any flame? Yes. How many tanks fire proofed? None storage tanks for furnace burners IF COOKING APPLIANCE Kind of fuel Type of floor beneath appliance ombustible material from top of appliance From sides and back Other connections to same flue If so, how vented? Rated maximum demand per hour LANEOUS EQUIPMENT OR SPECIAL INFORMATION
Location of oil storage	ree-way valve be provided? ree-way valve be provided? refeet from any flame? Yes. How many tanks fire proofed? None storage tanks for furnace burners IF COOKING APPLIANCE Kind of fuel Type of floor beneath appliance ombustible material from top of appliance From sides and back Other connections to same flue If so, how vented? Rated maximum demand per hour LANEOUS EQUIPMENT OR SPECIAL INFORMATION
Location of oil storage	Number and capacity of tanks 1-275 gal. ree-way valve be provided? re feet from any flame? Yas. How many tanks fire proofed? None storage tanks for furnace burners IF COOKING APPLIANCE Kind of fuel Type of floor beneath appliance ombustible material from top of appliance From sides and back From top of smokepipe Other connections to same flue If so, how vented? Rated maximum demand per hour LANEOUS EQUIPMENT OR SPECIAL INFORMATION

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



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

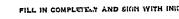
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POTTATIE.		0-4 10 1962	Miy of LORELLE
	Portland, Maine,	المستقدرة المستوسطة معاديكات	strikel
To the INSPECTOR OF BUILDINGS,	PORTLAND, ME.	•	toward in accord-
The undersigned hereby applies for	a permit to install t Code of the City of		
		Description (No Stories 12
Location 12. At autoes, 200 and appliance	Leo McGinty	, 12 Ar indel St.	2 2803
Name and address of owner of appliance hichard	P Waltz Heati	is & Flumbing 536	Ash Telephone
		C VXI orle	
To install Forced hot water heading	ing system and g system.	oil burning equipa	ent in place of oil-rired
		STILL STILL	*
	F HEATER, OK	enial in floor surface or he	meath? none,
Location of appliance Basment	Any burnable ma	erial in moor surface of se	oil
If so, how protected?			11
Minimum distance to burnable material, for	rom top of apphance	or casing top of furnace	- back of appliance over 31
From top of smoke pipe31 From	om front of applianc	e	or e
From top of smoke pipe	ier connections to sa	me flue	1 and now hour
Size of chimney flue		Rated maximum	m demand per nour
If gas fired, how vented?	appliance to insure pr	oper and safe combustion	
Name and type of burnereil-McLa	in_cuntvoe	I shalled by un	derwriters' laboratories?
Name and type of burner	Does oil	supply line feed from top	or hottom of tank? bottom
Will operator be always in attendance?	crete	Size of vent pipe	1111
Location of oil storage	Mala	, Italianet and an	No
Low water shut off	wake	How many tanks enc	losed?
Will all tanks be more than five feet from	any namer .v.m	How many tanks	
Will all tanks be more than five feet from Total capacity of any existing storage ta	nks for furnace buri	ers	
10 m	IF COOKING	3 APPLIANCE	•
Location of appliance	Any t	urnable material in floor	surface or beneath?
From front of appliance	other connections to	same flue	
Is hood to be provided?	.,	Rated maxin	num demand per hour
If gas fired, how vented r		NE OR CRECIAL IN	FORMATION
MISCELLAN	EOUS EQUIPME	NT OR SPECIAL IN	r Okaziri za da
1		an examination in the contraction of the	
	**************	,,,, ,,,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Amount of fee enclosed? 2.00 (building at same time.)	2.00 for one heater	, etc., \$1.00 additional f	or each additional heater, etc., in same
	4	,	
18 9/8 02 PM		Will there be in charge of	of the above work a person competent to City requirements pertaining thereto are
	,	observed? yes Michard P Waltz H	
		wicume i maroz	117-111/06
C5 300	ignature of Installer	b Y:	11. way
3	ignorate of anamitt		

INSPECTION COPY

MR

KREMI 102972

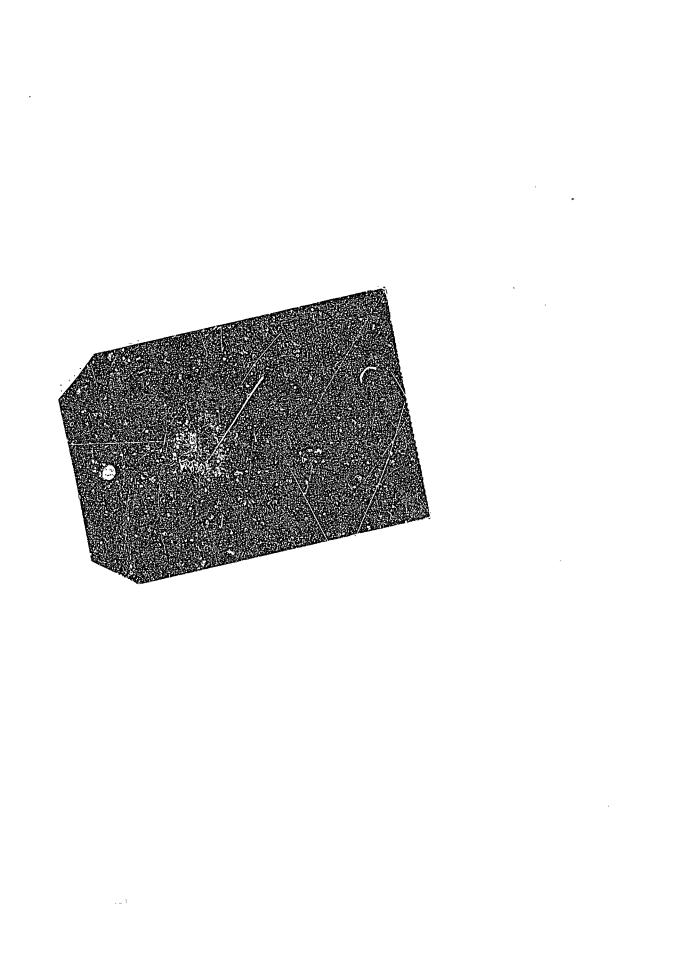




TO USE THE COCKING OF TOWER FOLLOWS

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT Portland, Maine, December 23, 1942 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: __Use of Building __ Evelling house __ No. Stories __ Peristing " Location Lot 176 Gray Road Name and address of owner of appliance Willess Development Corp. Installer's name and address _John B. Naylor Co., 73 Winchester St. Newton, Wash tephone. General Description of Work INSPECTION NOT COMPLETED warm air heat IF HEATER, POWER BOILER OR COOKING DEVICE Is appliance or source of heat to be in cellar? yes ... If not, which story... ____Kind of Fuel_ Minimum distance to wood or combustible material, from top of appliance or casing top of furnace. from top of smake pipe. 30 from front of appliance twer 11 from sides or back of appliance over 31 Size of chinney flue 8x12 Other connections to same flue IF OIL BURNER ____Labeled and approved by Underwriters' Laboratories?__ Name and type of burner_____ Will operator be always in attendance?_____Type of oil feed (gravity or pressure)_____ ____No. and capacity of tanks Location oil storage.... Will all tanks be more than seven feet from any flame?_____How many tanks fireproofed?_____How many tanks fireproofed?_____ Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc... 0 cents additional for each additional heater, etc., building at same time.)

Signature of Installer | Naylon Co. Signature of Installer. INSPECTION COPY



STATEMENT ACCOMPANYING APPLICATION FOR BUILLING PERMIT

for one family dwelling house Dato_August 25, 1. In whose name is the title of the property now recorded?___ 2. Are the boundaries of the property in the vicinity of the proposed work shows clearly on the ground, and how? 3. Is the outline of the proposed work now staked out upon the ground? not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced? 4. What is to be maximum projection or overheng of caves or drip?__ 5. Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete cutling of the papered work on the ground, including her windows complete outline of the proposed work on the ground, including bay windows; porches and other projections? 6. Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made?____



NEXT A COMPLETE OF THE ACTION OF A STATE OF THE CONTROL OF THE CON

APPLICATION FOR PER

Class of Building or Type of Structure Third Class Permit No. 1 141 PERMIT ISSUED To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland, Maine, August 25 The undersigned hereby applies for a permit to crect alter-install the following building structure-equipment in accordance and the following specifications, if any, submitted herewith Location 1.2 are accordance with the Laws of the State of Maine, the Building Code of the Gity of Portland, plans and specifications, if any, submitted herewith Location 1.2 are accordance with Location 1.2 are accordance.

Within: Fire Limits? no Dist. No. Within Fire Limits? no Dist. No. Owner's or Lessee's name and address Willess Pealty Corp. 178 Widdle St. Contractor's name and address_ W. T. Maloney, Inc 178 Middle St. Architect____ Standard Plan 5212 Proposed use of building dwolling house Plans filed yes No. of sheets 1 Other buildings on same lot_ stimated cost \$ 3, 200 Description of Present Building to be Altered _Heat__ ___Style of roof__ General Description of New Work No. families To erect one family frome dwelling house INSPECTION NOT COMPLETED

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.

Details of New Work Is any plumbing work involved in this work? YAB Is any electrical work involved in this work? yes Height average grade to top of plate. Size, front 31 1/1 depth 2/1811 No. stories 21 Height average grade to highest point of roof 201 To be erected on solid or filled land? solid _earth or rock?__ Material of foundation concrete blocks Thickness, top 12" bottom 12" cellar yes Material of underpinning. Height 21 Kind of roof pitch _Thickness 13" Rise per foot 10" Roof covering Asphalt roofing Cless C End, Lab. No. of chimneys___ 1 Material of chimneys_ brick Kind of heat hot eir of lining_ Type of fuel_ Framing lumber-Kind-Is gas fitting involved? Dressed or full size? (anstorn hemlock) Corner posts Es 4x6 Sills 4x6 Girt or ledger board? Material columns under girders 1ron oipe 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. , 2nd 2x10 On centers: 2nd_16" Meximum span: 1st floor 1214n _, 2nd_ 1214" If one story building with masonry walls, thickness of walls?____ If a Garage No. cars now accommodated on same lot-Total number commercial cars to be accommodated_____ ., to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the roposed building? Miscellaneous ork require removal or disturbing of any shade tree on a public street? Will there be in charge of the above work a person come are observed?

out you mis inderlatter and Date of permit 87 Notif. closing-in Poly 19 freungen chulm Final Motif. Exclosed Exclusion 31 2 Ē 10.00 Cer. of Occupancy issued Motes Notes of the Control of the Co 2 2 2/ 45 g ELBLAY TITLE ef 12 23 18/4 Hold Mariness Aller Gentral Constitution of the Constitution ENE 3 12 \$ 5 E £ 1日 劇 ç Mapha Caledia III Same To £ marte Chiene Be 18 9 6 101 M 19 5 istaline July 1 二五 高雪 4.4 41547 WOOD wife light

ARPLICATION FOR AMENDMENT TO PERMIT Amendment No. 1 Portland, Maine, Tanuary 13, 1987

HERMIT ISSUED

JAN 14 1987

Portland, Maine, Lanuary 13, 1987 - NY OF Fortland
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE
The undersigned hereby applies for amendment to Permit No. Zi 15, 3pertaining to the building or structure comprised in the original application in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith, and the following specifications: Location 12 Arundel Street Within Five Limits?
Owner's name and address Ellen & John Tetrault - same 04103 Telephone
Lessee's name and address
Contractor's name and address STUCE Crowley - 15 Rochester St. Wort Telephone 354-2204
Architect Plans filed No. of sheets
Proposed use of building Sin. fam. No. at sheets No. at sheet
Last use
Increased cost of work 300.00 Additional fee 44445.5.0
Description of Proposed Work
Construct dormer on rear roof of new garage, 13' wide, approx. 5' high.

RAFTERS 2X/0 X/6 UC

ISSUE PERMIT TO #3

Details of New Work

Is any plumbing involved in	this work? YOS Is any electrical work involved in this work?yeg
Height average grade to top	of plate Height average grade to highest point of roof
Size, front dept	h
Material of foundation	Thickness, top bottom cellar
Material of underpinning	Height Thickness
Kind of roof	
No. of chimneys	Material of chimneys
Framing lumber-Kind	Dressed or full size?
Corner posts	Sills Girt or ledger board? Size
Girders Size	
Studs (outside walls and ca	rrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters:	1st floor, 2nd, 3rd, roof, roof
On centers:	1st floor, 2nd, 3rd, roof
Maximum span:	1st floor, 2nd, 3rd, 100f, 100f
Approved:	, 1001
	Signature of Councer
	1/3/1 0/
FILE COPY	Approved:
	Inspector of Buildings

APPLICATION FOR PERMIT		
B.O.C.A. USE GROUP		4 2000
B.O.C.A. TYPE OF CONSTRUCTION		MOV 4 1986
ZONING LOCATION PORTLAND, MAINE . QC	t30,198	1
To the CHIFF OF BUILDING & INSPECTION SERVICES, PORTFAND MAINE The undersigned hereby applies for a permit to creek, alter, repair, demolish, move equipment or change use in accordance with the Laws of the State of Maine, the Portfordinance of the City of Portland with plans and specifications, if any, submitted he LOCATION	and B O C. 4 Buterewith and the process of the proc	ulding Code and Zoning following specifications: District #1 \(\Bar \), #2 \(\Bar \)
The state of the s	r.St Tele	phone 854-2204
Proposed use of building sin for (the construct addition last use sin. fam. garage (attached) demo 1-car dot. Material No stories Heat Substant	iched gara	So families . 1
Other buildings on same lot		
FIELD INSPECTOR Mr	Appeal Fees	\$
@ 775-5451	Base Fee	
-	Late Fee	
To construct 1-car attached garage, 13' x 21' and addition for bedroom and family room, 14' x 25', as per plan.	IOIAL	s .170.00
as per plan. Also, half garage: to demolish I car detached garage. no atilities	Stamp of S	Special Conditions
ISSUE PERMIT TO #3		
NOIE TO APPLICANT : Separate permits are required by the installers and subconind mechanicals	uraciors of heatn	ng, plumbing, electru al
DETAILS OF NEW WORK		
s any plumbing involved in this work? Source of the second of the secon	or sewage"	oot

Framing Lumber Kind Dressed or full size? Corner posts Sills Siz Gudet Columns under gudets Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters On centers Maximum span: IF A GARAGE No, cars now accommodated on same lot \dots , to be accommodated \dots , number connected cars to be accommodated \dots . Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building APPROVALS BY DAIEMISCELLANEOUS BUILDING INSPECTION PLAN EXAMINER Will work require disturbing of any tree on a public street? . 100ZONING Will there be in charge of the above work a person competent Fire Dept.: to see that the State and City requirements pertaining thereto Health Dept. are observed? Y으므 Name of above Debbie Crowley for Bruce Crowley Other Other and Address FIELD INSPECTOR'S COPY APPLICANT'S COPY OFFICE FILE COPY

DEPMIT ISSUED

JAN 14 1987

APPLICATION FOR AMENDMENT TO PERMIT

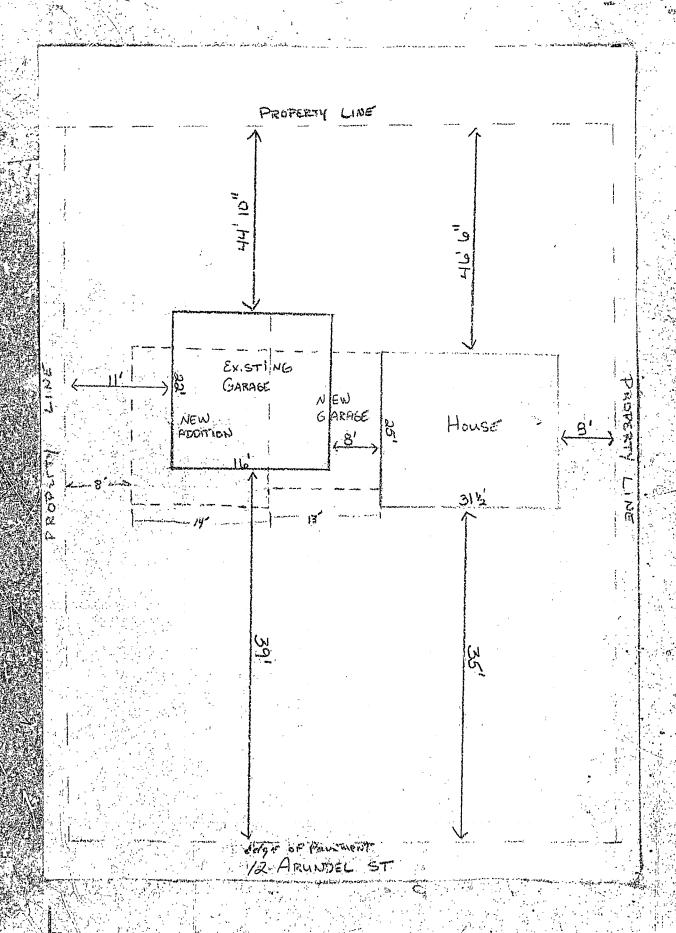
	Amendment No1	ψπy Of Portland
(6.53)	Portland, Maine,Januar	cy13,19.87
To the INSPECTOR O	D DITT DINGS	
The undersigned her	rehy applies for awardwant to Permit Na 86/159	Pertaining to the building or structure comprised faine, the Building Code and Zoning Ordinance of and the following specifications:
Location12 Arur	ndel Street W	/ithin Fire Limits? Dist. No
Owner's name and addre	ssEllen.&.John.Tetraultsar	ne04:103 Telephone
I essee's name and addre	966	Telephone
Contractor's name and a	nddressBruceCrowley15Roche	sterSt,West. 186710168542204
Architect		Plans filed No. or sneets
Proposed use of building	gsinfam	
Last use same		
Increased cost of work .	30000	Additional fee 茶茶菜菜菜菜5 . 00
	Description of Proposed	Work
Construct dorn	mer on rear roof of new garage	, 13' wide, approx. 6' high,
as per plan.	RAFTER &	=X10 X16 O.C.
The state of the s		•
A Street Mary	"0	
ISSUE PERMIT	TO #3	**
	•	

		- · · · · · · · · · · · · · · · · · · ·
4.	Details of New W	ork
		strict work involved in this work?

Is any plumbing involved in this work? yes Is any electrical work involved in this work? 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? Material of underpinning Height Thickness Framing lumber-Kind Dressed or full size? Girders Size Columns under girders Size Max. on cent vs Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor....., 2nd...., 3rd..., roof Joists and rafters: 1st floor....., 2nd...., 3rd..., roof, On centers: 1st floor......, 2nd....., 3rd....., roof Maximum span: Approved:

INSPECTION COPY

OFFICE & DEN Existing House 11 BedRoom KNEE WAR 12 aundel TEXASSILL Meganty Pola



the transfer de transfer of the second of th
Bruce Crowley Coron 13x21 GABRICE 2x4 \$30,000.00 (JOHN & ELLEN TETERAUT) 14x25 ADDITION -2x6
MATERIAL LIST FOR 12 Arundel St. PORT.
9 sq. Vynal
54 STEETS 716 OSB SHEATHING
100 8 2X6 STIOS
28 14 2X/0 PLATES 12 Quadel Rd
48 Lin axe Headers
42 14 2x1 joists
25 Streets 3/4 TE 6 ply. Flooring
2 Libo sq' Va" Short Rock
21160 sg' 12" shortRock 273 sg' 5/8" Firerated shortRock
10 59 ROOF Shingles
4 rolls 1516, Feit
3 TPS-10 SKYLIGHTS
250 Lin' 1X3 STRAPPIDG
4 Brosco Double hungwindows
3 Brosco 2'8 x 6'8 Exterior Doors
1 947 Garage Door
25 Gal, joint compound
175 Ibs. nails 16's, 8's, & Toofing
125 Lin' Base Board
100 8' 2x4 STUDS
15 14 2X4 plates
30 14 AXID COFTERS
20 12' 2XID FAFTERS
12 14 4x6 collarties
la 14 ax6 collar Ties
48 Lin' IXIZ ridge Pare
120 Lin' P.T. 2x6 SILL PLATE
4 2'9 y 69 le cand d'an interver tour
4 218 x 68 6 panel pine w lockser & TRIM 3 14 2 x 12 STAIR STRINGERS 191/2 YDS CONCRETE.
19/2 VDS CONCRETE.



November 3, 1986

RE: 12 Arundel Street, Portland

Mr. Bruce Crowley 15 Rochester Street Portland, Maine 04101

Dear Sir:

Your application to construct a 1 car attached garage $.3^\circ$ X 21° with an addition for bedroom and family room 14° X 25° has been reviewed and a building permit is herewith issued subject to the following requirements:

- 1. All lot lines shall be clearly marked before calling for a foundation $% \left(1\right) =\left(1\right) \left(1\right)$ inspection;
- 2. The new addeition shall be on a minimum 8" frost wall. All concrete and
- the earth below the foundation shall be protected from freezing; and,

 3. Please read and implement items 5, 6 and 7 of the attached work sheet.

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

P Samuel Hoffses Chief of Inspection Services .

/el

Enclosure

BUILDING PERMIT REPORT

· · · · · · · · · · · · · · · · · · ·
DATE: 797, 3/86
ADDRESS: 15 Profes de 12 Ain let St
REASON FOR PERMIT: Addition, bedroom & garage
BUILDING OWNER: Acknowld
CONTRACTOR: Bruce Crawley
PERMIT APPLICANT Con May
APPROVED: 5-6-7 DENTED

CONDITION OF APPROVAL OR DENIAL:

- 1.) All vertical openings shall be enclosed with construction having a fire rating of at least one(1) hour, including fire doors with
- 2.) Each apartment shall have access to two(2) separate, remote and approved means of egress. A single exit is acceptable when it exits directly from the apartment to the building exterior with no communications to other apartment units.
- 3.) Each apartment shall be equipped with an approved single station smoke detector powered by the house current. The detector shall be located in an area which will provide protection for the eleeping
- 4.) The boiler shall be protected by enclosing with one(1) hour fire rated construction including fire doors and ceiling, or by placing over the boiler, two(2) residential sprinkler heads supplied from the domestic water.
- Every sleeping room below the fourth story in buildings of Use Groups R and I-l shall have at least one operable window or exterior door approved for emergency egress or rescue. The units must be operable from the inside opening without the use of separate tools. Where windows are provided as a means of egress or rescue, they shall have a sill height not more than 44 inches (1118 rooms must have minimum net clear openings of 5.7 square feet (0.53m²). The minimum net clear opening height dimension shall be shall be 20 inches (508 mm).

6.) In addition to any automatic fire alarm system required by Sections 1716.3.2 and 1716.3.3, a minimum of one single station smoke detector shall be installed in each guest room, suite or sleeping area in buildings of Use Groups R-1 and I-1 and in dwelling units in the immediate vicinity of the bedrooms in buildings of Use Group R-2 or R-3. When actuated, the detector shall provide an alarm suitable to warn the occupants within the individual unit (see

In buildings of Use Groups R-1 and R-2 which have basements, an auditional sucke detector shall be installed in the basement. In buildings of Use Group R-3, smoke detectors shall be required on every story of the dwelling unit, including basements.

In dwelling units with split levels, a smoke detector installed on the upper level shall suffice for the adjacent lower level provided the lower level is less than one full story below the upper level. If there is an intervening door between the adjacent levels, a smoke detector shall be installed on both levels.

All detectors shall be installed in an approved location. Where more than one detector is required to be installed within an individual dwelling unit, the detectors shall be wired in such a manner that the actuation of one alarm will actuate all the alarms in the individual unit.

608.1 Attached garages: Private garages located beneath rooms in in buildings of Use Groups R-1, R-2, R-3 or I-1 shall have walls, partitions, floors, and ceilings separating the garage space from the adjacent interior spaces constructed of not lass than I hour fireresistance rating. Attaced private garages shall be completely separated from the adjacent interior spaces and the attic area by means of 12-inch gypsum board or equivalent applied to the garage side. The sills of all door openings between the garage and adjacent interior spaces shall be raised not less than 4 inches (102mm) above the garage floor. The door opening protectives shall be 1 3/4-inch solid core wood doors or approved equivalent.

608.1.1 Separation by breezeway: A garage separated by a breezeway not less than 10 feet (3048mm) in length from a huilding of Use Group R-3 may be of type 5B construction, but the junction of the garage and breezeway shall be firestopped to comply with the requirements of Section 1420.0.

11/3/36 Haller.

Existing 154 Floors FlAN
Totroull & magnify lob 12 arundel Ro

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Market State of the State of th

		FOR PER		PF	SHIL	ISSUED
B.O.C.A. USE GROUP B.O.C.A. TYPE OF CONST		an15	<u> مور</u>		NOV 4	1000
B.O.C.A. TYPE OF CONST	RUCTION		, , , , , , , , , , , , , , , , , , ,		NOV -	. 1300
ZONING LOCATION	У РО	RTLAND, MAIN	E.Oct.	30. , . 1986	1 Bar	OPERING
To the CHII T OF BUILDING & INSPECT The undersigned hereby applies for a permit equipment or change use in accordance with the Ordinance of the Cit; of Portland with plans LOCATION	TON SERVI it to erect, alto the Laws of th and specifica coet S. John . T	CES, PORTLAND, er. repair, demolish e State of Maine, th attions. if any, sub, etxaults	MAINE I, move or ins the Portland I nitted here	tall the follow B.O.C.A. Buil ith and the fo Fire D 103. Telep Weşt	ing buildid ding Code llowing sp istrict # hone hone	ng, structure, s and Zoning pecifications: i 🗆 . #2 🗅
Proposed use of buildingsinfamgarage (at Last usesinfam	ıt	Style of roof.		Roofii	10	
Other buildings on same lot	· • • • • • • • • • • • • • • • • • • •	••••••	• • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		
Estimated contractural cost \$30.,00000 FIELD INSPECTOR—Mr.				peal Fees	\$	• • • • • • • • • • • • • • • • • • • •
@ 775-		•		e Fee		• • • • • • • • • • • • • • • • • • • •
•		101 . 011		e Fee		• • • • • • • • • • •
To construct 1-car attached addition for bedroom and fa as per plan.	mily roo	າຫ. 1// ບ່າ	C 1	TAL	\$.1.7	000
as per plan. Also, half ge to demolish 1 car detached	garage.	. no utiliti	les	Stamp of SI	pecial Cor	nditions
ISSUE PERMIT TO #3			PER	IVIII IO	المال) [
NOTE TO APPLICANT: Separate permus a and mechanicals.	re required b	y the installers and	L WI	IF LE	TER	ng) electrical
Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth Material of foundation Kind of roof Rise p No. of chimneys Material I-taming Lumber—Kind Dresse Size Girder Columns under Studs (outside walls and carrying partitions) 2 Joists and rafters: Ist floor On centers: Ist floor Maximum span: Ist floor	No. stories Thickness of foot of chimneys ed or full size; girders x4-16" O. C.	Form notice sent? Height average grands solid or fille s, top	rade to higher d land?	est point of rome earth cellarind of heat	Sills over 8 fce	fuel
If one story building with masonry walls, thick	kness of walls	s?		h	eight?	
	IF A	GARAGE				
No. cars now accommodated on same lot	to be accome	nodated num	ber commer	cial cars to be	accommo	dated
Will automobile repairing be done other than APPROVALS BY:	DATE	s to cars nabitually				• • • • • • • • •
BUILDING INSPECTION- PLAN EXAMIN ZONING: OLKL AND IN COURSE BUILDING CODE: Fire Dept Health Dept.:	NFR 3, 1.786	Will work required Will there be in to see that the Sare observed?	re disturbing charge of th State and Ci	ie above worl	a publics k a persor	i competent
Others:	/)		,		
Signature of App			w. r. cof	Phone		
	o.cDeb Crowley	bie Crowley		ا ، ، معنظم	□ 2 □	X X → □
FERMIT ISSUED	wrey		ind Address	· · · · · · · · · · · · · · · · · · ·		•••••••
WITH LETTER	ABBLIO	ANT'S CODY	الدور د زرار	005		,
MA-hins	APPLIU	ANT'S COPY	OFFICE	COPY	ý	•

.

SOLLS



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Receipt and Downit	, 19_87
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:	umber <u>D 091</u>
The understaned hereby applies for a normit to make electrical to the	
Maine, the Portland Electrical Ordinance, the National Electrical installations in accordance a LOCATION OF WORK. 12 Alder St.	vith the laws of ifications:
LOCATION OF WORK: 12 Alder St. /2 Williams for Code and the following special Code and Code an	
ADDRESS: 11ves there	
OUTLETS:	FEES
Receptacles Switches Plugmold ft. TOTAL 1-30	3.00
Ottos. (Humber Off	
Incandescent Flourescent (not strip) TOTAL Strip Flourescent ft	
Strip Flourescent ft	
Overhead X Underground Temporary TOTAL amperes 200 METERS: (number of) 1 MOTORS: (number of)	
. MO I OTIO. (MUMIDEL OI)	
Fractional/_ 1 HP or over	
	•
Oil or Gas (number of units)	
Electric (number of rooms) 3 COMMERCIAL OR INDUSTRIAL HEATING:	3.00
Oil or Gas (by a main boiler) Oil or Gas (by separate units) Electric Under 20 kws Over 20 kws	•
Electric Under 20 kwsOver 20 kws APPLIANCES: (number of)	•
APPLIANCES: (number of)	•
Ranges Water Heaters	
Cook Tops Disposals	
Wall Overs Dishwashers	
Dryers Compactors	
TOTAL. Others (denote)	t
TOTAL Others (denote) MISCELLANEOUS: (number of)	
Branch Panels	
Transformers	***************************************
an Conditioners Central Unit	
Schalate Office (windows)	
Over 20 sq. 1t.	
The state of the s	
Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets 220 Voit (outlets) 200	
Heavy Duty Outlets, 220 Voit (such as welders) 30 amps and under	
orread, ratio, etc.	
Therefore to wifes	
Emergency Lights, battery Emergency Generators	
TOM ADDITIONAL WORK NOT ON OPPOINT PROMITE POSTER	
FOR REMOVAL OF A "STOP ORDER" (304-16.b)	
TOTAL AMOUNT DUE:	0.50
WATCH COMPANY	9.50
INSPECTION: ready	
Will be ready onXENNXX, 19_; or Will Call	
ADDRESS: 35 Lawrence Ave.	
TEL: 772-3136	
MASTER LICENSE NO.: 04234 SIGNATURE OF COMMENTARION	
LIMITED LICENSE NO.:	
C1111 C . 1011 C . 1011	

INSPECTOR'S COPY --- WHITE

INSPECTIONS: Service 2001 Service called in PROGRESS INSPECTIONS: CODE COMPLIMICE DA/TE: REMARKS:

APPLICATION SUBMETER

RECEIVED

JUN 25 1980

PUBLIC WORKS ENGINEERING

e to forme in the potential description and the contribution of th

For Sewer User Charge Adjustments

The undersigned hereby requests permission to install additional water meter(s) in accordance with Section 322.60 of the "Municipal Code of the City of Portland, Maine".

It is understood that all expenses related to the purchase, installation and mainten-ance of the meter(s) is to be borne by the applicant.

To be Completed by Applicant
Address where sub-meter is requested 12 Cerumbell of
Property owner name X suise M Me I into
Tax Map Reference(on Real Estate Tax Bill) 163A - E - 3
Property owner address 12 Countles
Person to be contacted to schedule inspections Quine M74-2926
(Name- and Telephone Number)
Portland Water District Acct.No. (on bill) D-8-23310
Billing Name & Address (on bill)
Location and size existing Portland Water District Service Meter 5/8 0
to sement front right
Proposed location and size of sub-meter 5/8 0 bosened contact left
Will a remote reading register be utilized? NO YES (If yes, state location
outside by power meter - Water District to change their netter to remote outside
Description of proposed changes in plumbing required for submetering: Sketch plan showing proposed changes in plumbing and the location of exist.
ing and proposed meters. Show water
equipment or location (use additiona)
The volume of water to be submetered
can be shown not to enter the sewerage existing system by virtue of its use for:
swimming pool
lowns stop & wiste
6 proposed submeter
I certify the above information is true and correct:
Signature 6/25/80
A STATE OF THE PROPERTY OF THE

GENERAL INFORMATION Section 322.60 of the "Municipal Code of the City of Portland, Maine" reads as follows: INSTRUCTIONS The applicant is to complete front of this form. The Tax Map Reference can be found on your Real Estate Tax Bill directly following owners naw and address in the center of your Property Tax alls. Silling name and address should be copied from your Water 4 Sower Bill as well as the Rivelland Water District Account Number which is in the lower left corner of the Mater and Sower Bill. "Submetering of Mater Volume. Any person who feels that recorded water records are not a reliable index of his discharge volume any install an additional water reter of a type accraved by the Director to measure the volume of water which can be shown not to enter the sewerage system. The person installing such a reter shall inmediately notify the Director of such install vation and shall be responsible to the Director for reporting reter raidings not less often than every three ronths. Such person shall be credited with the volume charged for the volume shown by such meter, which ceter shall be accessible for reading by the City or its agents at all reasonable times." Second - Hill completed application form to: City of Portland Cept. of Public Works 404 City Hall Portland, Maine 04101 The City and the District have arranged to relieve the customer from the reporting responsibility required above if both reters can be read simultaneously by the Districts Mater Readers during their regularly scheduled wists to med the pre-sisting service water. This can be accomplished by locating the sub-netar directly adjacent to the pre-sisting service meter or by equipment the sub-netar closured six-where with a remote reading register incested so both readings can be made at the same time. ATTN: HR. WILLIAM COODWIN The Public borks Department will call the person indicated on front side to schedule pre-installation inspection. During this inspection the Public Works section of this form [below] will be completed. Following this spection Public horts will make copies of the application form. If the application is approved 3 copies, will be made, one will be sailed to the Portland Water District, one will be forwarded to the City Plurbing inspecture and one will be mailed back to the Applicant. If the application is denied, one copy will be made and mailed to the applicant showing reason for denial. 1. shall meet or exceed AMA accuracy test requirements and be accordined by a certificate of test accuracy. 2. the meters will have straight reading, cubic foot registers. 3. the meter will have the meter number straped into the main case. 4. the meters shall be nayetic drive. 5. shall have a bronze case. Approved meters are available from the Mater District, which salls them for the price the District buys then from the manufacturers. If you wish to purchase a submeter from the District you must bring your copy of an approved application with you at time of purchase. TO BE COMPLETED BY PUBLIC WORKS Pre-installation inspection by June 25, 1980 on NORMAN TWANDEL Automatic reading system requested X YES A Watts # 8A N.F. Back Flow Preventer or equal shall be installed on hosebibb of outside sillcock Approved Denied Application comments water District to change their moter to remote register outside by power meter TO BE COMPLETED BY THE PLUMBING INSPECTOR An inspection of the completed installation of the submetering system approved on this application was conducted on Quin 2, 1980 by Ernold R. Goodwin, Chief Plumbing Inspector of the City of Portland. The submetering system was installed as approved. No cross connections were found. approved dis-approved The installation is TO BE COMPLETED BY THE WATER DISTRICT Date submater sold 6/25/80Submeter account number 0-8-23310Submeter make and number 5/8 R Submeter installation readings Submeter account entered into computer Submeter account entered into meter book 6-25-80 Special Instructions



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION 12 Arundel Rd

Issued to Joanne Flaherty

Date of Issue 12 Sept '94

This is to certify that the building, premises, or part thereof, at the above location, built - altered - changed as to use under Building Permit No. 94/0815, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for оссирансу or use, limited or otherwise, as indicated below.

РОВПОМ OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire

Limiting Conditions:

Two ₹2) Family Dwelling

This certificate supersedes certificate issued



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION 12 Arundel Rd

Issued to Joanne Flahorty

Date of Issue 30 August 1994

This is to certify that the building, premises or part thereof, at the above location, built - altered - changed as to use under Building Permit No. 94/0615 has had final inspection, has been found to conform substantially to requirements of Zonhig Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire

Two (20 Family Dwellir,

Limiting Conditions:

Fgress window from second floor bedroom must be operational by 01 October 1994.

This certificate supersedes certificate issued

Approved:

Location of Construction:	Owner: Joseph Flaher	tv	Phone: work 822-7000 648 Zermit 774-8646 9		keermit No:	
Owner Addiess:	Lersee/Buyer's Name:	Phone:			940815	
Contractor Name	Address:	Phone:			Permit Issued: (30)	
Past Use:	Proposed Use:	COST OF WORK: PERMIT FEE:			AUG - 8 1594	
single family	2 family	FIRE DEPT.	A pproved D micd	INSPECTION: Use Group: Type:	Zone: CBL;	
Proposed Project Description:		Signature: PEDESTRIAN	CTIVITIE	Signature: S DISTRICT (P.U.D.)	Zoning Approval)	
change of use from singl no renevations	e femily to too family	Action:	Approved w Approved w Denica	vith Conditions:	Shoreland Shoreland	
 Building permits do not include plui Building permits are void if work is a tion may invalidate a building perm 	not started within six (6) months of the date of it and stop all work				Zoning Appeal Variance Miscellaneous Conditional Use Interpretation Approved Denied	
gliziay w ind	ano				Historic Preservation Not in District or Landmark Does Not Require Review Requires Review	
!	CERTIFICATION	h 4 <i>]</i>			Action:	
if a pennit for work described in the app	ord of the named property, or that the propose olivation as his authorized agent and I agree to lication issued, I certify that the code official onable hour to enforce the provisions of the contents.	conform to all applicables authorized representati	Tlaws of thi	s jurisdiction. In addition.	Denied / /.	
* , ,		016 104			1 5 // // ./	
SICE ATURE OF APPLICANT	ADDRESS:	8/5/94 DATE:	`,	PHONE:	Memter.	

	COMMENTS			
	7/	·		
8/30/94 (5)	- 1 - fo	Change	Jim a	one
			/	
Janey 15	_aa	ever from	ile,	<u></u>
				` <u>.</u>
Conclus	ton: Egre	o wonder	- form -	seemd
flow bedroom	must be	operates	nal ly	
10/1/94.				le.
		1		
				<u> </u>
				-
	- H			
		Type Inspe	ection Record	Date
		ation:		
		ng: ing:		·
<i>*</i>		шід:		

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A A A

Chief

Inspection Services

Samuel P. Hoffses



Planning and Urban Development Joseph E. Gray Jr. Director

CITY OF PORTLAND

Augus'c 5, 1994

RE: 12 Arundel Road

Joanne Flaherty 12 Arundel Rd. Fortland, ME 04103

Dear Jornne Flaherty:

Your application to change the use from single family to two family with no renovations has been reviewed and a permit is herewith issued subject to the following requirements: This permit does not preclude the applicant from meeting applicable State and Federal laws.

No Certificate on Occupancy can be issued until all requirements of this letter are met.

- 1. Separate permits are required by licensed professionals for any
- plumbing and/or electrical work to be done.
 Your permit states that no alterations or recovations will be done to the structure. If there are any changes or any new wall construction, an amendment needs to be applied for showing those changes.
- All starred items on the attached building permit report must be met. (#7, \$8, #9, #13)

If you have any questions regarding these requirements, please do not heritate to contact this office.

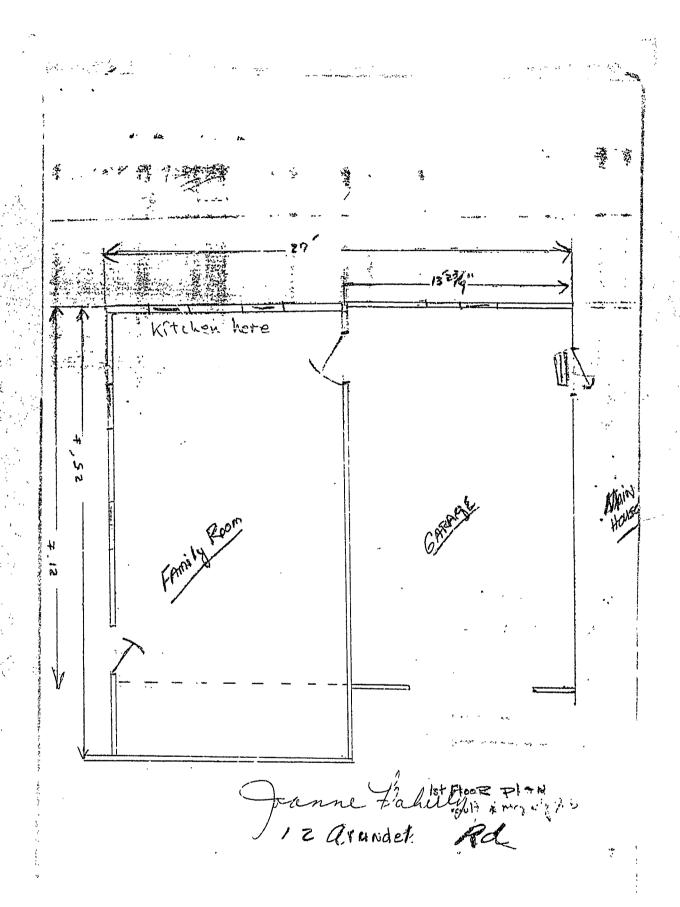
sincerely,

Marge Schauckal

/el

389 Congress Street · Portland, Maine 0-101 · (207) 874-8704

PROPERTY LINE ,S2 Δi′ GMRAGE 156. ,58



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4-3" MAIN
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