69-71 BRADLEY STREET

Font # 950ff (Hell dut # 8202& - Tülrd out # 9203R - Filth out - 9205R

		PERMIT ISSUED
ЖŤ	PPLICATION FOR I	PERIVITI OCT 24 1980
	OUP	00 808
B.O.C.A TYPE O	F CONSTRUCTION TO PORTLAND, MAIN	E, Oct. 27., . 1980 [TY of PATLANII
Zoning Ordinance of the City of Potions:  LOCATION 6.7. Bxad  Owner's name and address 6.2. Lessee's name and address 6.3. Contractor's name and address 6. Architect 6. Proposed use of building 6. Last use 6. Material No. stories 6. Other buildings on same lot 6. Estimated contractural cost \$ . 5. FIELD INSPECTOR—Mr. 7. This application is for:  Dwelling 6. 27398	& INSPECTION SERVICES, PORTI or a permit to erect, alter, repair, der ordance with the Laws of the State o reland with plans and specifications, if  Ley. St.  Laixe. M. Williamson  Richard McNeil - Cha  Specifications  Corage. shed  Heat Style of  GENEI  Ext. 234  To Cur  Property of the specifications  Corage. Shed	AND, MAINE  molish, move or install the following building, structions, move or install the following building. Code and following specifications, submitted herewith and the following specifications.  Fire District #1   #2   #2   #3   #4   #4   #4   #4   #4   #4   #4
Masonry Bldg	parate permits are required by the in	istallers and subcontractors of heating, plumbing, electri-
	OIII	w work
Has septic tank notice been Height average grade to top Size, front dept Material of foundation Kind of roof No. of chimneys Framing Lumber—Kind Size Girder Studs (outside walls and Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommod Will automobile repairing	sent? Heigh of plate Heigh h No. stories So Thickness, top Rise per foot R Material of chimneys O Dressed or full size? Columns under girders carrying partitions) 2x4-16" O. C. I 1st floor 2nd 1st floor 2nd 1st floor 2nd 1masonry walls, thickness of walls? IF A C lated on same lot to be accommand be done other than minor repairs	any electrical work involved in this work?
APPROVALS BY: BUILDING INSPECT	ION—PLAN EXAMINER	Will work require disturbing of any tree work a person competent will there be in charge of the above work a person competent

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

and Address .....

.....1 2 2 3 3 4 4 5

are observed? Yes....

M. Williamson

OFFICE FILE COPY

BUILDING INSPECTION—PLAN EXAMINER

ZONING:
BUILDING CODE:
Fire Dept.:
Health Dept.:
Others:

Signature of Applicant

Type Name of above .....



DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

To the CHIFE to	AL INSPECTOR, Portland, Maine:		
The undersion	AL INSPEC	Date Sept. 20  Receipt and Permit number.  I installations in accordance with the law, the following specifications:	
the Portland Electrical Co	AL INSPECTOR, Portland, Maine: y applies for a permit to make electrica. nance, the National Electrical Code and 71 Bradley Street Verett McDermott Approx	Receipt and Port	10 77
LOCATION OF WORK:  OWNER'S NAME.	nance, the National to make elastic	rermit number	A03223
OWNER'S NAME	unce, the National Electrical Code and 71 Bradley Street Verett McDermott ADDR	installations in	-
QUILETS: (number of) Lights	Verett Weret	the following species with the to	
Lights (number of)	McDermott	a specifications:	s of Maine,
Recentage	—— ADDR	ESS: Same	
		British	-
Plugmold —			
77.a	(number of feet)		
URES: (number 1	of feet)	_	
	**************	<b>.</b>	FEES
Morescent		******	
SITIO EL	- (Do not include strip a		_
SERVICES: Fluorescent, in fee	, nuorescent)		
Perman		•••	
Temporari, total ampere	70-	****	
METERS: (rumber of)			
MOTORS: (number of)	200		
Fractional			
CESIDENTIAL -			
Oil or C		•5	0
Electric (number of unit	A		- A
COMMERCIAL CO	· · · · · · · · · · · · · · · · · · ·		
COMMERCIAL OR INDUSTRIAL I Oil or Gas (by a main boiler	IEATING:		
Electric (total number of the second			#
APPLIANCES: (number of kws) Ranges			- \$
Ranges (number of)		****	A
Cook Tops			
Wall Ovens Dryers	Water Heat-		. (14
Fans	Disposala		i
The .	Dishu acho-		}
MISCELLANEOUS: (number of)  Branch Panele	Compaga		i
Branch Panels	Others (denote)		ļ
Transform	************		1,
		*************	*
Signs			į
Fire/Burglar Alarms			
			Ç
Ponditions to wires			1
U. and fire			1
Emergency Lights, battery	*****	***********	Į
Emergency Generators			,
T-0.			į
			ļ
FOR PERFORMENT OF A "STOP OR ORIGI	VAL BERLATION		4
FOR ADDITIONAL WORK NOT ON ORIGINATION FOR REMOVAL OF A "STOP ORDER" (304 FOR PERFORMING WORK WITHOUT A PERFORMING WORK WITHOUT WORK WORK WORK WITHOUT WORK WORK WORK WORK WORK WORK WORK WORK	16.b)	FEE DUE:	
INSPECTION:	RMIT (304.0)	FEE DUE.	į
FOR ADDITIONAL WORK NOT ON ORIGINAL FOR REMOVAL OF A "STOP ORDER" (304 FOR PERFORMING WORK WITHOUT A PERFORMING WORK WITHOUT A PERFORMING WILLIAM OF THE PERFORMING WORK WITHOUT A PERFORMING WORK WITHOUT WORK WITHOUT A PERFORMING WORK WITHOUT WORK WORK WORK WORK WORK WORK WITHOUT WORK WORK WITHOUT WORK WORK WORK WORK WORK WORK WORK WORK			İ
CONTRACTOR'S No. 9-21-77	TOTAL AMOU	No	di .
Will be ready on 9_21_77, 19_ CONTRACTOR'S NAME: John C. Mar. ADDRESS: Finn Park Ro	or Will Call	TI DUE:	ĺ
ADDRESS: Finn Park Ro TEL: 339-5240	Iman Jr.	3,50_	}
MASTER LICEUS 339-5240	Gorham		
LIMITED LICENS 2630			
LIMITED LICENSE NO.: 2630	SPECTOR'S COPY		
	RE OF CONTRAC	TO-	
IN	SDEAT THE YXIA	AUK;	
114	SPECTOR'S COPY	The state of	
	•		

0	Date Issued 8-23-77 Portland Plumbing Inspector By ERNOLD R GOODWIN	Addre Install Owner	ation F	INSTALL PLUMBING Paradley Street or one family  Wrg. McDormott	PERMIT NUMBE	
	App. First Insp.	·	X Y	LAVATORIFS	em, Me No 8-	23 <sub>FE</sub> 7
	App Ging Inst orthog		-×	TOILETS BATH TUBS SHOWERS	1	2.00 2.00 2.00
	Date By  Type of Bldg.			HOT WATER TANKS TANKLESS WATER HEATE	SURFACE	2.00
				GARBAGE DISPOSALS SEPTIC TANKS HOUSE SEWERS	-ns	2.00
	Residential     Single     Mult: Family			ROOF LEADERS AUTOMATIC WASHERS		
, American	☐ New Construction☐ Remodeling		- <del>x</del> -	OTHER	1	2.00 2.00
					base Fee	3.00
	Building ar	id Inspect	ion Se	rvices Dept.; Plumbing Inspe	TOTAL	17.00

6 Ŋ.,

1/181

William .

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B.O.C.A. USE GROUP ..... ZONING LOCATION\_ PERMIT ISSUED To the DIRECTOR OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE PORTLAND, MAINE, Sept...7, 1977 SEP 7 1977 The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building, struc-The undersigned hereoy applies for a permit to erect, after, repair, aemousn, move or install the joulowing building, structure, equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Building Code and Tare, equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Buttaing Code and Specifications, if any, submitted herewith and the following specifications. CITY of PORTLAND LOCATION 71 Bradley St. 1. Owner's name and address E. McDermott = same Pire District #1 ... Telephone .... 2. Lessee's name and address

Telephone

Telephone Last use of ounding

No. families

No. families FIELD INSPECTOR—Mr. ..... GENERAL DESCRIPTION This application is for: Dwelling ..... Fee \$...2.00..... Garage ..... Masonry Bldg. .... Permit to 100 gal 2 XX cylinder to be used for water heater Metal Bldg, ..... Alterations ..... Demolitions ..... Change of Use ..... Stamp of Special Conditions Other ..... NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of heating, plumbing, electri-PERMIT IS TO BE ISSUED TO 1 2 3 3 4 Is any electrical work involved in this work?

Is any electrical work involved in this work?

If not, what is proposed for sewage?

Enter notice continues. As septic tank notice been sent?

Thick the septic tank notice been sent?

Thick the septic tank notice been sent? Height average grade to top of plate

Height average grade to highest point of roof

Colid or filled land? No. of chimneys

No. of chimneys

Material of chimneys

Of lining

Lind of heat

Office of the circle

Company notes

Company 1st floor ......, 2nd ....., 3rd ......, roof ..... 1st floor ....., 2nd ....., 3rd ....., roof ..... 1st floor ...., 2nd ...., 3rd ...., roof .... No. cars now accommodated on same lot ..., to be accommodated ... number commercial cars to be accommodated ... No. cars now accommodated on same tor ..., to be accommodated ... number commercial cars to be accommodated ...
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? ....... BUILDING INSPECTION—PLAN EXAMINER .... ZONING: BIJILDING CODE:
Fire Dept.: Capt H. h. Will work require disturbing of any tree on a public street? . . Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto Health Dept. 

FIELD INSPECTOR'S COPY

Other .... and Address



### DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

To the Comme			Date March 28 19, 19	
To the CHIEF ELECTRICAL The undersigned hereby a the Portland Floridant	INSPECTOR P.	_	Receipt and Fermit number A001	
the Portland El	pplies for a namia	l, Maine:	A001	25
LOCATION	ice, the National Flori	nake electrical instai	lations in good	
the Portland Electrical Ordinar  LOCATION OF WORK: 7  OWNFR'S NAME: From	l Bradley St	cal Code and the fo	Receipt and Fermit number A-001  Ilations in accordance with the laws of Main llowing specifications:  420cean Avenue	æ,
OUTLETS (number of)	tt licbermott	ADDRESS.	400	
Lights		1001(100)	420cean Avenue	-
Receptacles				_
Switches				
Flugmold	(mumb a.		FEES	
TOPAL **	- 60		FEES	
FIXTURES: (number of)	00**********			
meand scent	-		5-00	
, , , , , , , , , , , , , , , , , , , ,	/h			
Strip Fluoresser		nuorescent)	··· 3.60	
SERVICES:	t	***** *** ****		
Permanent total		*** **********	3,60	
1 Cmnorary			-	
METERS: (number of		• • • • • • • • • • • • • • • • • • • •	3,60	
MOTORS: ("	*******			
15			-	
i HP or over				
RESIDENTIAL HEATING:	** *******		*****	
Oil or Good		••••••		
Electric (number of un	its)			
COMMERCIAL OR THE	s)			
Ull or Gas (L.				
Oll Of Gac /L-				
Electric (total number of kt  APPLIANCES: (number of)  Ranges  Cook T	its)			
APPLIANCES: (number of)	Ws)	· · · · · · · · · · · · · · · · · · ·		
ranges				
COOK Tone		Water Heaters		
Wall Ovens		Disposals		
Dryers		Dishwashers		
Fans		Compactors	·	
MISCELLANDON		Others (denote)		
MISCELLANEOUS: (number of)		• • • • • • • • • • • • • • • • • • • •		
Branch Panels Transformers	<del></del>			
Air Conditioners				
Signs				
Fire/Burglar Alarms		***********	***********	ş
Onous, raire ato		• • • • • • • • • • • • • • • • • • • •	******	3
Alterations to wire				
Repairs after fire			The second secon	P JACK
Heavy Duty, 220v outlets		*******		Ì
				THE STREET OF THE STREET
			IN EFF DAY	Sec.
FOR REMOVAL OF A "STOP OF ON	JRIGIMAT none		N FEE DUE:	
FOR ADDITIONAL WORK NOT ON OF FOR REMOVAL OF A "STOP ORDER FOR PERFORMING WORK WITHOUT INSPECTION.	" (304-16.b)	····· DOUBL	E FEE DUE: 8.00	T.
July WIHOU	I A PERMIT (304-9)	******		
or FCIION:		TOTAL	OF INTERNATIONAL PROPERTY OF THE PROPERTY OF T	Ž
Will be roads.			OUNT DUE: 8.00	ĺ
Will be ready on  CONTRACTOR'S NAME: Everete ADDRESS: X499x6 TEL: 774-771	_, 19; or Will Call _	Y		
ADDRESS. Everett	-HeDermott-	-	£ .	
ADDRESS: Everett  ADDRESS: 742-771  MASTER LICENSE NO.	42 Ocean Avo			
EICENSE NO .				
LIMITED LICENSE NO.: Homeown	9ACTN	ATIIDE OF -		
HO.:	er C	ATURE OF CONTR	RACTOR	
	1700	WHE LIE P	OUNT DUE: 8.00	
	INSPECTOR'S	OPY	- W	

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PERMIT ISSUED

MAR 8 1977

B.O.C.A. USE GROUP .....

	B.O.C.A. USE GROU	P		0104	
	ROCA, TYPE OF	CONSTRUCTION	Mar. 7, 1977	CITY of PURTLAND	
ZONING	LOCATION -	PURIMAND			
To the DIREC	CTOR OF BUILDING & signed hereby applies for no change use in accorn	INSPECTION SERVICES, I see a permit to erect, alter, repair, de dance with the Laws of the State of with plans and specifications, i	f any, submitted herewith a		
tions: LUCATION 1. Owner's 2. Lessee's 3. Contract 4. Architec	name and address name and address or's name and address t  of building	le St. verett E. McDermott  owner  Specifications	Fire 42 Ocean, Ave. Plans	Telephone	luma de
Material	ings on same lot	000.	DAT. DESCRIPTION	Fee \$	*
EIFLD INS	PECTOR-Mr	@ 775-5451 To rest	ore formerly con	demned building	
This appli	cation is for:			and.	:
Dwelling Garage	Bldg	to liveat will board up 7' repair outside of	windows to be	np of Special Conditions	
Metal Bl	dg	repair outside		s of heating, plumbing, electri-	
NOTE	TO APPLICANT: Sepa	rate permits are requirement	1 □X 2 □ 3 □ 4 □		
cal and	mechanicais.	ERMIT IS TO BE ISSUED TO Oth	er:	•••••	
Is con Has st Heigh Size, Mater Kind No. o Fran Size Stud	price tank notice been ser t average grade to top of front	Columns under girders  rying partitions) 2x^4-16" O. C. 1  1st floor	t average grade to highest plid or filled land?  bottom  oof covering  Corner posts  Size  Bridging in every floor and  3rd  3rd	centrol roof.  earth or rock?  cellar  of heat fuel  Sills  Max. on centers  flat roof span over 8 feet.  , roof  , roof  height?	
	mmodate	d on same lot, to be accomn	nodated number conin	the proposed building?	
No	o, cars now accommodate	oe done other than minor repairs	MIS	the proposed building?  CELLANEOUS  ing of any tree on a public street?	
A B Z B F	PPROVALS BY: UILDING INSPECTION ONING: A. M. A. A. A. UILDING CODE:	N_PLAN EXAMINER	Will there be in charge of to see that the State and are observed? YPS	of the above work a person competent i City .equirements pertaining thereto	t o
		Type Name of above Eye	A Property of the second		•
			and Ad	dress	

FIELD INSPECTOR'S COPY

3-11-77 Noone working - Af his been Shoped - Some ba Owner Everett Medlermet 3-21-77 Work 3-8-77

_ /	/ AF	PLICATION F	OR PERIMIT	PHRMIT	SSUBU
	B.O.C.A. USE GRO	CONSTRUCTION		385. Le 4	ine.
4	B.O.C.A. TYPE OF	CONSTRUCTION	NA A YEATE		
NING	LOCATION	PORTLAND,	Donne ANN MAINE	CTTY of PO	RTLAND
The undersi ure, equipment Loning Ordina	igned hereby applies fo t or change use in acco nce of the City of Port	& INSPECTION SERVICES or a permit to erect, alter, reportance with the Laws of the land with plans and specificat	State of Maine, the Portle tions, if any, submitted her	rewith and the followi	ng specifica-
ons' OCATION OWNer's na Contractor Architect Proposed use Last use	71 Bradley St ame and address ame and address 's name and address of building	yl-ia Brown, same Suburban Propare, Specifica Heat	tions Plans	Fire District #1 Telephone Telephone Telephone No. of No. families No. families No. families	774,-0387 neets
Other building	gs on same for atractural cost \$			Fee \$. 3.	,00
Estimated con	erop Mr	GI	ENERAL DESCRIPTIO	N	
This application Dwelling	on is for:	@ 775-5451 Ext. 234 to i	nstall a 100 gal p	ropane gas tnak	per plan.
Masonry Bld Metal Bldg. Alterations Demolitions	g			Stamp of Special C	onditions
Other		ite permits are required by th	e installers and subcontr	actors of heating, plu	mbing, electri-
Is any plum Is connectic Has septic Height aver Size, front Material of Kind of ro No. of chir Framing L Size Girde Studs (ou	abing involved in this won to be made to public tank notice been sent? rage grade to top of plates and depth of foundation of the company of	DETAILS OF  ork?  te sewer?  the Hei  No. stories  Thickness, to the per foot  Material of chimneys  Dressed or full size?  Solumns under girders  ag partitions) 2-4-16" O. C. to the per foot  The per foot of the per foot	NEW WORK  Is any electrical work involution in the proposed of	olved in this work? for sewage? test point of roof earth or roo cellar ts Max. on center and flat roof span ov roof roof	k?
_			a 3rd .	1001	,,,,,,,,,,,,,,
If one sto	ry building with masor	ary walls, thickness of walls?		neight?	
		TE A	CARACR		
Will auto APPROV BUILDII ZONING BUILDII Fire Dep Health I	mobile repairing be de VALS BY: NG INSPECTION—PG:	a same lot, to be accompone other than minor repairs / C. DATE / LAN EXAMINER	Will work require disturble to see that the State at are observed?	ISCELLANYOUS  orbing of any tree or a  of the above work a  nd City requirements	n public street? person competent pertaining thereto
POR' REC'D	TLAND FIRE DE	ype Name of above	Other	Phone #	



#### R3 RESIDENCE ZONE

#### APPLICATION FOR PERMIT

 PERMIT ISSUED

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipmen
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:

200000000000000000000000000000000000000		
Location 71 Bradley street	Within Fire Limits?	Dist. No
Owner's name and address W. L. Brown, 71 Bradley St.		Telephone
Lessee's name and address		Telephone
Contractor's name and address Suburban Propane, Thompson	s Pt. Portland	Telephone
Architect		
Proposed use of building		No. families 1
Last use		
Material_frameNo. stories2 HeatStyle		
Other buildings on same lot		
Estimated cost \$		Fee \$3.00

#### General Description of New Work

Toinstall one 100 gal. tank in place of two 100 lbs.

To set on 4x4x16 cement blocks

Sant to Fire Dept 9/3/70
Recd from Fire Dept 9/1/3/

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

#### Details of New Work

	this work? Is any electrical work involved in this work?
Is connection to be made to	public sewer? If not, what 15 proposed for sewage?
Has septic tank notice been	sent?Form notice sent?
Height average grade to to	o of plate
Size, frontdeptl	ı
Material of foundation	Thickness, top bottom
Kind of roof	Rise per foot
No. of chimneys	Material of chimneys of lining Kind of heat fuel
Framing Lumber-Kind	; Dressed or full size? Corner posts Sills
Size Girder	. Columns under girders Size Max. on centers
Studs (outside walls and ca	rrying partitions) 2-4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters:	1st floor, 2nd, 2nd
On centers:	1st floor, roof
Maximum span:	1st floor, roof
If one story building with	masonry walls, tiickness of walls?height?height?

#### If a Garage

APPROV.	ED:	
II in	CONode	9-4-70
And	mennedamental and description of the second	ht-wibstangenstandingsmarkeide dess
	***************************************	mollitum proprieta come con proprieta con contra con contra con contra con contra con contra contra contra con

#### Miscellaneous

Suburban Propane

INSPECTION COPY

..... Sionature of owner

Ma A

Language And Charles

Date Issued 9/15/67  Portland Plumbing Inspector  By ERNOLD R. GOODWIN  App. First Insp.  Date  CHIEF PLUMBING INSERTING  App. Final Insp.  Date  Type of Bidg.  Commercial  Residential  Single  Multi Family  New Construction  Remodeling	PERMIT TO INSTALL PLUMBING  Address 71 Bradley Street PERMIT NUMBER 1 Installation For: Sylvia Bradley Owner of Bidg: Sylvia Exron  Owner's Address: 13 Bradley Street.  Plumber: Portland Gas 13 Hradley Street.  Plumber: Portland Gas 13 Hradley Street.  NO. FEE  LAVATORIES  TOILETS  BATH TUBS  SHOWERS  DRAINS FLOOR SURFACE  DRAINS FLOOR SURFACE  TANKLESS WATER HEATERS  GARBAGE DISPOSALS  SEPTIC TANKS  HOUSI: SEWERS  ROOF LEADERS  AUTOMATIC WASHERS  OTHER
Building and	Inspection Services Dept.; Plumbing Inspect

riviplitairs. for

recognisted and could stop to by the soil production from



PILL IN AND BIGH WITH INK

#### Hill General 00937

e letter with the m

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland Main Sept. 22, 1967

To the INSPECTOR  The undersign  ance with the Laws o	ed hereby applies fo	r a permit to in.	stall the follow	ving heating,	cooking or pow	er equip	ment in acco
Location 71 Brad						_	
Name and address of				lling	No. Stories	12	Hew Buildi Existing "
Installer's name and			ania Brown t Co., 5 T	, 71 Brad Cemple St.			2-8321
		General Des	eription of	f Work			
To install & gas-	red 302-21X R	cherts Gordo	n Conversi	on Burner	in place of	. 41	Pina!
gravit	hot water hea	ting system			we bitring At	. 0.1.1.	rtred
	1	IF HEATER, C	R POWER	BOILER		• • •	
Location of appliance	basement.				beneath? no		
If so, how protected?				Kind of fuel			
Minimum distance to				ton of furna	. D~H		
From top of smoke p	ре Fro	m frost of appli	ance				
Size of chimney flue	· Oth	er connections to	same flue		ides or back of		
If gas fired, how ven	ted?		same ride	Dotad manufac			· ······
Will sufficient fresh ai	be supplied to the a	nnliance to incure	nrouse and	stated maxin	ium demand per	hour .	* ***
	Farred to the a			are compustio	ν		
<b>17</b>		IF OI	L BURNER				
Name and type of bur			. 1	Labelled by (	mderwrit <mark>ers'</mark> Iab	oratorie	
Wir oper for ce alway	s in attendance?	Does of	il supply line	feed from to	p or bottom of	ank ?	
Type of foor be eath	burne <b>r</b> .		Size of ven				
Loca int. of oil storage	•		Number a	nd capacity o	f tanks		
Low water that off		Make .			No.	•	
Will all tanks be more	than five feet from a	ny flame?	How m	ane tanks en	lased?	·· · •	** *** * *** * ****
Total capacity of any	existing storage tank	s for furnace but	ners				• • • • • • • • • • • • • • • • • • • •
		IF COOKIN				•••	• • • • • • • • • • • • • • • • • • • •
abocation of apphance							
If so, low protected?					surface or beneat		
Skirting at bottom of a					gs, if any		
	* -	Distance to	combustible n				• •
From front of appliance	:e	From sides and h	oack .	Fro	m top of smoke	pipe	
Size of chimney flue	Othe	er connections to	same flue	•			
Is hood to be provided	,	if so, how v	ente-! >		Forced or gravit	y?	90
If gas fired, how vente	d?	· ···· · · · · · · · · · · · · · · · ·	F	Rated maxim	um demand per	hour	
	MISCELLANEO	US EQUIPME	NT OR SPE	ECIAL INF	ORMATION		٥
edna blo	d with automat				•		
					• • • • • • • • • • • • • • • • • • • •		
			•		***************************************		
********** * ** ******			•• •• •• •••		• • • • • • • • • • • • • • • • • • • •	•••	
	***************************************					• ••	• •
Amount of fee enclose building it same time.	2.00 /\$2.00	for one heater,		lditional for	each additional	heater,	etc., in san
	and the same of th						
ROVED:	0.4						
	1 -E.M.	N.	ill there be in	charge of t	he above work a	110FF0=	Bontmat
2417		sr.	e that the St	ate and Cin	requirements g	person	competent t
		,			- Andamenicine [	zeramm	g traceto at
سو د د د د د د د د د د د د د د د د د د د	.4.4		served! yes				_
909 · · · · · · · · · · · · · · · · · ·		of	served, yes ortland Gar				



જ્ઞાંસ લાજી લાવાય ભારત મા હતાર

### APPLICATION FOR PERMIT FOR HEATING. GOOKING OR POWER EQUIPMENT

Portland, Maine, October 24, 1952.

ogho INSPECTOR OF BUILDING. The undersigned hereby applitude the Laws of Maine, the B	Portland, Maine, October		
TAILS	Danillita, 1		inment the accord
	a 0157	sobing or power eq	#shu.
	MCS PORTLAND, MAINE following	ng heating, cooking specifications.	Name Building
COR OF BUILDIN	permit to install the joint, a	nd the following of	Armieting
sahe INSPECTION appl	lies for Gode of the City of Forman	No. Stories	Expanse
The undersigned noine, the B	NGS, FORTLAND, MAINE lies for a permit to install the followin utilding Code of the City of Portland, a utilding Code of Building Family Use of Building 71 Bradl	nd the following specifications and the following specifications which we have a specification of the following specifications and the following specifications are specifications.	
area mith the Laws of Middle	Use of Building	ev Street	3-1524
predlay Street	Moore, 71 Braus	widdle Street Telephone	
realion	pliance Frank Ing Coss 116	PiTad*-	A
address of owner of ap	-chall Engineering	. =====================================	boating system
Name and address MA	Estimation C	of Work	ter heads.
Pustaller's name and de	lies for a permit to inside the first of Portland, a suilding Code of the City of Portland, as suilding Leamily of Building Leamily of Prank Moore, 71 Bradl Popliance Frank Moore, 71 Bradl Frank Moore, 116  General Description of Population with 6	avisting gravity	County series as the county of
•	General Description of the General Testing Co., 116  General Description of the Commercial of the Comm	THE PARTY OF THE P	••
	IF HEATER, OR POW  Any burnable material i		
oil buttling	and the second second second second second	- POILER	and the state of t
Toinstall (conversion)	Any burnable material i	ER BOILE	AND
The state of the s	Any burnable material i	in floor surface of	and the second s
at more management	and the second section of the second section is a second second section of the second section	top of furnace	4. 4. mark
Recation of appliance	s appliance of	r casing top	ppliance
how protected?	a material, from top of appro-	From sides of Bus	The same of the sa
II so, now r	ple material front of appliance		- hour
Minimum distance	From front or same f	lue	6L Hone
to of smoke pipe	Other connections	Rated maximum	and a strangeness services of
Prom top	From front of appliance of Appliance of Appliance of Appliance Other connections to same for the Appliance to the Appliance to insure For the Appliance The	proper and sate company	
Cine Of Charter	10-mce 10 11134 1	· -	
st gas fired, how ventes	IF OIL BU  IF OIL BU  Iron Fireman Vortex  Does oil sufficient concrete  basement	RNERiter's	laboratories
arill sufficient fresh air be	IF OIL DO	t abelled by underwriter	of tank? bottom
ARIT France	in attendance? Does oil suffered basement will three-way valve be provided?	Laberra top or botto	om or tare
	THON KILLEMAN	and line recuire	
a supe of burner	Does on any	السدر	1-275 Balle
Name and type	Does oil sur in attendance?  Does oil sur inner concrete  basement  will three-way valve be provided?  than five feet from any flame?	and capacity of tank	A 44 44 4 44 44 44 44 44 44 44 44 44 44
will operator be all to	COUCLAND	Number and	ofed?
of floor beneath bu	hasement.	Gra nro	ofed?
Type of all storage	valve be provided	How many tanks me pro	and the
Location of on sunits	will three-way van	yes none	
t tanks be more	than horage tanks for furnace	TANCE	a control
safil all tanks	t the arthrape		
Vac la	existing state	G Applifation floor surfa	ce or beneath
Total capacity of any	existing atter	G APPLITATION SURFA	ce or beneatti
Total capacity of any	than five feet from any flame?  than five feet from any flame?  existing storage tanks for furnace but  IF COOKING  Any b	G APPLITATION  Ournable material in floor surfa  Kind of fuel?	ce or beneath
Total capacity	Any b	MIII .	CC OT DETICATION
Total capacity	Any b	lionce	Ce of Detroit
Total capacity	Any b	lionce	Ce of Detroit
Total capacity	Any b	lionce	Ce of Detroit
Total capacity	Any b	lionce	Ce of Detroit
Total capacity	Any book or combustible material from the from sides and book ance.  Other connections to	top of appliance ack From to same flue Former former flue Former f	op of smokepipe  reed or gravity?  ternand per hour
Location of appliance If so, how protected? Minimum distance to	Any book or combustible material from the from sides and book ance.  Other connections to	top of appliance ack From to same flue Former former flue Former f	op of smokepipe  reed or gravity?  ternand per hour
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Location of appliance  If so, how protected?  Minimum distance to	Any book or combustible material from the from sides and book ance.  Other connections to	top of appliance ack From to same flue Former former flue Former f	op of smokepipe  reed or gravity?  ternand per hour
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Location of appliance  If so, how protected?  Minimum distance to	Any book or combustible material from the from sides and book ance.  Other connections to	top of appliance ack From to same flue Former former flue Former f	op of smokepipe  reed or gravity?  ternand per hour
Location of appliance  If so, how protected?  Minimum distance to  From front of appliance  Size of chimney flue  Is hood to be provi  If gas fired, how v	Any be to wood or combustible material from the following of the connections to the following of the followi	top of appliance ack From to o same flue For vented? Rated maximum of	op of smokepipe  reed or gravity?  demand per hour
Location of appliance  If so, how protected?  Minimum distance to  From front of appliance  Size of chimney flue  Is hood to be provi  If gas fired, how v	Any be to wood or combustible material from the following of the connections to the following of the followi	top of appliance ack From to o same flue For vented? Rated maximum of	op of smokepipe  reed or gravity?  demand per hour
Location of appliance  If so, how protected?  Minimum distance to  From front of appliance  Size of chimney flue  Is hood to be provi  If gas fired, how v	Any be to wood or combustible material from the following of the connections to the following of the followi	top of appliance ack From to o same flue For vented? Rated maximum of	op of smokepipe  reed or gravity?  demand per hour
Location of appliance  If so, how protected?  Minimum distance to  From front of appliance  Size of chimney flue  Is hood to be provi  If gas fired, how v	Any be to wood or combustible material from the following of the connections to the following of the followi	top of appliance ack From to o same flue For vented? Rated maximum of	op of smokepipe  reed or gravity?  demand per hour
Location of appliance  If so, how protected?  Minimum distance to  From front of appliance  Size of chimney flue  Is hood to be provi  If gas fired, how v	Any be to wood or combustible material from the following of the connections to the following of the followi	top of appliance ack From to o same flue For vented? Rated maximum of	op of smokepipe  reed or gravity?  demand per hour
Location of appliance If so, how protected? Minimum distance to From front of appliance Size of chimney flue Is hood to be provi If gas fired, how v	Any be o wood or combustible material from to ance From sides and be other connections to ded?  MISCELLANEOUS EQUIPM	top of appliance ack From to o same flue For Rated maximum of IENT OR SPECIAL INFO	op of smokepipe  reed or gravity?  Jernand per hour  RMATION  for each additional heater, etc., in same
Location of appliance If so, how protected? Minimum distance to From front of appliance Size of chimney flue Is hood to be provi If gas fired, how v	Any be wood or combustible material from the ance of the connections to ded?  MISCELLANEOUS EQUIPM  MISCELLANEOUS EQUIPM	top of appliance ack From to o same flue For Rated maximum of IENT OR SPECIAL INFO	op of smokepipe  reed or gravity?  Jernand per hour  RMATION  for each additional heater, etc., in same
Location of appliance If so, how protected? Minimum distance to From front of appliance Size of chimney flue Is hood to be provi If gas fired, how v	Any be wood or combustible material from the ance of the connections to ded?  MISCELLANEOUS EQUIPM  MISCELLANEOUS EQUIPM	top of appliance ack From to o same flue Rated maximum of IENT OR SPECIAL INFO	op of smokepipe  reed or gravity?  demand per hour  RMATION  for each additional heater, etc., in same
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Location of appliance If so, how protected? Minimum distance to From front of appliance Size of chimney flue Is hood to be provi If gas fired, how v	Any be a wood or combustible material from the sance of the connections to the connection of the connect	top of appliance ack From to o same flue Rated maximum of IENT OR SPECIAL INFO	op of smokepipe  reed or gravity?  demand per hour  RMATION  for each additional heater, etc., in same
Location of appliance If so, how protected? Minimum distance to From front of appliance Size of chimney flue Is hood to be provi If gas fired, how v	Any be a wood or combustible material from the sance of the connections to the connection of the connect	top of appliance ack From to o same flue For Rated maximum of IENT OR SPECIAL INFO	op of smokepipe  reed or gravity?  demand per hour  RMATION  for each additional heater, etc., in same
Location of appliance  If so, how protected?  Minimum distance to From front of appliance Size of chimney flue Is hood to be provi If gas fired, how v	Any be a wood or combustible material from the sance of the connections to the connection of the connect	top of appliance ack From to o same flue For Rated maximum of IENT OR SPECIAL INFO	op of smokepipe  reed or gravity?  Jernand per hour  RMATION  for each additional heater, etc., in same
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Location of appliance  If so, how protected?  Minimum distance to From front of appliance Size of chimney flue Is hood to be provi If gas fired, how v	Any be wood or combustible material from the ance of the connections to ded?  MISCELLANEOUS EQUIPM  MISCELLANEOUS EQUIPM	top of appliance ack From to o same flue Rated maximum of Rated maximum of IENT OR SPECIAL INFO  Will there be in charge see that the State and	op of smokepipe  reed or gravity?  demand per hour  RMATION  for each additional heater, etc., in same  of the above work a person competent City requirements pertaining thereto a
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Location of appliance If so, how protected? Minimum distance to From front of appliance Size of chimney flue Is hood to be provi If gas fired, how v	Any be o wood or combustible material from the from sides and be other connections to lided?  MISCELLANEOUS EQUIPM  enclosed? 2.00 (\$2.00 for one is me time.)	top of appliance ack From to o same flue Rated maximum of Rated maximum of Rent OR SPECIAL INFO  Will there be in charge see that the State and observed? yas  Marshall Engineerin	op of smokepipe  reed or gravity?  demand per hour  for each additional heater, etc., in same  of the above work a person competent  City requirements pertaining thereto a
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Location of appliance  If so, how protected?  Minimum distance to  From front of appliance  Size of chimney flue  Is hood to be provi  If gas fired, how v   Amount of fee building at sar	Any be o wood or combustible material from the from sides and be other connections to lided?  MISCELLANEOUS EQUIPM  enclosed? 2.00 (\$2.00 for one is me time.)	top of appliance ack From to o same flue Rated maximum of Rated maximum of Rent OR SPECIAL INFO  Will there be in charge see that the State and observed? yas  Marshall Engineerin	op of smokepipe  reed or gravity?  demand per hour  for each additional heater, etc., in same  of the above work a person competent  City requirements pertaining thereto a
Location of appliance If so, how protected? Minimum distance to From front of appliance Size of chimney flue Is hood to be provi If gas fired, how v	Any be o wood or combustible material from the from sides and be other connections to lided?  MISCELLANEOUS EQUIPM  enclosed? 2.00 (\$2.00 for one is me time.)	top of appliance ack From to o same flue Rated maximum of Rated maximum of IENT OR SPECIAL INFO  Will there be in charge see that the State and	op of smokepipe  reed or gravity?  demand per hour  for each additional heater, etc., in same  of the above work a person competent  City requirements pertaining thereto a

expection corv



#### CATION FOR PERMIT

Class of Building or Type of Structure.

PURMIT ISSUED 969 AUG 24 1945

Portland, Maine, August 23, 1945

o die 13104101010 OF DOILDINGS, PORTLAND, ME.	
The undersigned hereby applies for a permit to RAM alter ARMONALEMAN (Serial Code and Zoning C	distributed the following building structure equipment in Ordinance of the City of Portland, plans and specifications,
Gration 71 Fredley Street	Within Fire Limits? no Dist. No.
Dwner's name and address Frank C. Moore, 71 Pradley Stre	et Telephone 202500
essec's name and address	Telephone
Contractor's name and address Owner	Telephone
1	no Plans no No. of sheets
Proposed use of building Dwelling house	No. families 1
Ast use Dralling House	No families 1
Material wood No. stories 14 Heat Skram Style of	roof Pitch Roofing Asphalt

Memorandum from Department of Building Inspection; Portland, Maine 71 Bradley St. -- Construction of roof over existing side porch for and by Frank C. Moore

August 24, 1945

To Owner:

It is assumed that the present platform, its supports and foundations are sound, strong, enough, etc. If not, they should be made so before any work under this permit is

Using a 2x8 for a plate across the 4x4 posts to support the outside ends of roof \$\infty\$ plats. If that is really what you mean the 2x8 would have to be set with the 8-inch dimens a upright. The 2x4 rafters would have to be supported on the top edge of the 2x8 or else supported on no less than 2x3 nailing strip spiked to the side of the 2x8. It is not allowable to support the outer ends of the rafters merely by spiking through the 2x8 into end of grain of rafters. (Signed) Warren McDonald

Inspector of Buildings

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

me assuring contractor.	•			
		etails of New Wo		
Is any plumbing work invo	lved in this work?	no Is any elec	trical work involved	in this work?no
Height average grade to to	op of plate i 10	Height average	e grade to highest p	oint of roof 12#
Size, frontdo	pthNo.	storiessolid or fill	led land?	earth or rock?
Material of foundation		Thickness, top	bottom cella	r
Material of underpinning	**	Height		Phickness
Kind of roof shed	Rise per foot.	Roof cover	ring As shalt 'Cl	age C Imd Toh
No. of chimneys no	Material of chimne	cys of lining	Kind of	heat final
Framing lumber-Kind_	Hemlock spruce	Dressed or	full size? dro	acq
Corner posts	SillsGirt	or ledger board?	Tuit olde in the life	Sizo
GirdersSize_	Columns u	nder girders	Sizo	Mast on anytona
Studs (outside walls and o	arrying partitions) 2x	4-16" O. C. Bridging is	n every floor and flo	t roof spon ours 9 feet
Joists and rafters:	1st floor	2nd	a every noor and no	
On centers:	1st floor	2nd	21	roof 24
ŧ.	1st floor	2nd	9-A	
If one story building with	masonry walls thickne	see of malle?		
			····	ricignt (
ST4 1	•	If a Garage		
No. cars now accommodate	d on same lot, to	be accommodated	_number commercial	cars to be accommodated.
Will automobile repairing	be done other than min	nor repairs to cars habi	tually stored in the p	proposed building?
·		<del></del>	W.F	

APPROVED .

Miscellaneous

Will work require disturbing of any tree on a public street? no 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 Frank Moore

INSPECTION COPY

Permit No. 45/969
Location: 71. Anadley Steel
Owner Frank C. Morre
Date of permit \$\frac{7}{24\frac{4}{4}}\$

Notif. closing-in
Final Notif.

Final Notif.

Final Inspir 1/10/47

Cert of Occupancy issued hand.

NOTES
9/13/45 - Francing completed.

1/11/45 - Part of Incloduse.

1/11/45 - Part of Incloduse.

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			<b>1</b> %
	PPLICATION FOR PERMIT F	OR HEATING, COOKIN	G OR POWER EQUIPMENT
	· ·	Portland, Maine	the state of the s
antion 71 Ex	adley St. Use of B	o install the following heatin de of the City of Portland, an uilding <u>Dwolling</u>	g, cooking or power equipment in the following specifications:  No. Stories 18 Existing "
1	General	J0001-P	
ro install_hot	rater heating system, gravit	iy	CERTIFICATE OF SOCIFALET REQUIREMENT IS WAIVED
Material of supp Minimum distant from top of smo Size of chimney Name and type Will operator Location oil st	ource of heat to be in cellar? YAB- ports of appliance (concrete floor or water to wood or combustible material, for the second of the second	rom top of appliance or casing to appliance. 6.9 from since on same flue none.  IF OIL BURNER  Labeled and approved gramme? No. and capacity of the capacity o	top of turnace, 26 nddes or back of appliance 8
INSPECTION			

•	STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT	
	for one car garage at 71 Bradley Street	
1.	In whose name is the title of the property and I ( I )	:
	clearly on the ground, and how? the vicinity of the proposed work shown	
٥,	not, will you notify the Inspection Office when the work is staked out apon the ground?	,
4.	what is to be maximum projection or overhang of	,
	or statement of location filed with this application, and does it show the correctness and other projections?	14
	the application concerning the sizes, design and use of the proposed	
7.	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 plant and application must be submitted to this office before the changes are made?	
	V	



PERMIT ISSUED

	anni (CA)	HOM I OF		
	APPLICA	ype of Structure <u>Third C</u>	AUFURE 15. 1981 In acc	341
	en Alding or T	ybe of Structure	Variate 15a 1951.	
汉	Class of Building	Partland, Maine,	AUSTRA	
		Portune	in and in dec	ordance
	THE THE PARTY AND	ME bui	ilding structures equations submitted h	ielemm»
'amprociti	OR OF BUILDING: PORIERTO	arect direr histalt the following and	specifications, i	••
To the INSPECT	Larghy applies for a permit to	of the City of Portune	no Diet No.	
The undersig	State of Maine, the Bu tains	sariahin Fire	e Limits?Bist	_
with the Laws of the	pecifications:	Portland, Mattie,  ME.  erect after insult the following but of the City of Portland, plans and  Within Fire	congresselephone	
ditte m	- Sandier Direction	- 17 Aine have		7644-
I ocation	Llege Feder	ai nun a	1 elephone	Lanta I
Land	re's name and address	Taradley Ob.	Plans filed_yes.No. of si	lects.
Owner's OF Tacas	John Teknika	214-4	Plans nicuNo. families	
Contractor's nar	ne and address	or 72 Bradley St.	No. faithful	
			And the second s	
Architect	of building one car garage.  s on same lot one family of	Miling house	Fee \$1	<u> </u>
Proposed use of	one family	17/01-1-10-	_	
. 11 12	on Sallie Iosan	<b>1</b>	Altered	
Office paris	* 200-	of Present Building to	etion, Portland, Manie	Koleman
Estimated cost	Description	of Building Inspe	translation by John	there are an area
	tum from Der	partment of ann and Build!	TAR WARREN	
,	Memorandum Home	r Rederal Loza		
	ing Stewarting Ogrago	8/18/41		
11 plan	Trees, and	of Present Building to be partment of Building Inspense Rederal Loan and Building 18/18/41		
				a otero).
			on side (including were	an sil

You ought to have a concrete piers under each side (including entrop piers).

thus making the span of the cill about 5 feet instead of ten feet as shown. The all

thus making the span of the cill about 5 feet instead of ten feet as shown. The all To Caner and Sullders

dd Pederal Loan and Building Association 459 Congress St.

ac federal 459 Congress 34.	(Signed) Warren McDonald Inspector of Buildings
	A Now Work
manila o	a az XVork
the healing contractor.	Height average grade to top of plate 3.
Is any plumbing work involved in this work? no  Is any electrical work involved in this work? no  Is any electrical work involved in this work? No. stories.	Height average grade to top of plate 32.  Height average grade to highest point of roof 12.  earth or rock?
Is any electrical work involved 20 No. stories	earth or rock?
Size, front	bottomcellar
To be erected on solid or med man niere Thicks	ness, topThicknessTube
Actorial of foundation on crave	Height roofing Class C Line
Material of underplanted	0f Illim8
Find of roof Ditch	ls gas fitting involved?
No. of chimneys No. Type	Roof covering Aschalt roofing Olass Uniong of lining of lining ls gas fitting involved? Dressed or full size? Size
and the heat	5120
Framing lumber—Kind Sills 436 Girt or 10	Size Reidging in every floor and flat root
Corner posts	Girdere 6x8 or larger.
Material columns under gruter partitions) 2x4-10	in cross section.
Material columns under girders	3" O. C. Girders 6x8 or larger. Drogged in cross section.  orete later , 2nd , roof 2x6
Joists and rafters:	
On centers:	
Servinum span:	s of walls!
Maximum vith masonry walls, the case story building with masonry walls, the case story building with masonry walls,	s of walls?  If a Garage to be accommodated
non.	9
No. cars now accommodated on same lot.  Total number commercial cars to be accommodate	s of walls?  If a Garage  to be accommodated
t ampler committee	ant felialis to
automobile repairing be done of the	Miscellaneous public street?
Will amount	f any shade tree on a passing the State and City requirements persons
Will above work require removal or distance of	Miscellaneous  Miscellaneous  A any shade tree on a public street?  The state and City requirements pertaining thereto  The state and City requirements pertaining the state and City requirements per and City requirements per an actual city requirement per actual city requiremen
Will there be in charge of the are observed? You Signature of	of owner - Pro John W. Echard
are observe	
INSPECTION COPY	V

Permit No. 41) | Continue of permit 8/ 5+. Notif. closing-in Inspn. closing-in TO Final Notif. Final Inspn. /0/2/4/
Cert. of Occupancy issued Nove. ut while for NOTES Labourg and OKof the maladada .7 stanted The state of the s N. .

the state of the s



# Application for Permit for Alterations and Miscellaneous Structures

CLASS OF BUILDING OR TYPE OF STRUCTURE.

Porlland, Maine, sopt. 20, 1335.19

	Portition
To the INSPECTOR OF BUILDINGS, PORTLAND	), ME.
T AL INSPECTOR OF BUILDING	ller the following described structure Portland:
to me hand hereby applies for a permit to e	N. ME.  Alter the following described building according to the following described structure arect, the following described structure Building Ordinance of the Cily of Portland:  Ward  Ward  Ward
The undersigned the State of Maine, and the	Ward Within Fire Limited
Ecolons, IIIC	The second secon
· · · · · · · · · · · · · · · · · · ·	-91 DIMILES
Location 71 strain and address? The same and address?	of brantey to
Owner's name and address? Junos Flores  Contractor's name and address?	Families?
Contractor's name and address?  Architect's name and address?	No. Painte
Architect's name and	No. Families?
Last use of building ?	
· Charies	Style of Roser Work
Material No. of Stories In	Style of Root Fitting Style of New Work
Material 6000	SHILL THE CHOICE PLANES CONTRACTOR OF THE
The state of the s	11 be silvitarilally berry
- THE PARTY OF THE	Style of Roof Fitting scription of New Work  built no front plants shout 5 fts of 10° and  Plants will be substantially exported on the
BOY BLORY HAD VILLE FOOL	TIC NOT THE OWNER
one story likely with roof overs that	
- Ulliano	
	Members
are of 1	New Framing Members  Rafters or roof beams?  on center?  on center?  Studs (outside walls and carrying partitions) 2 x 4 16" O. C.
Size of	Raiters or roof beams?  On center?  On center?  Studs (outside walls and carrying partitions) 2 x 4 16" O. C.  Studs (outside walls and carrying partitions) 2 x 4 16" O. C.  Studs (outside walls and carrying partitions) 2 x 4 16" O. C.  Studs (outside walls and carrying partitions) 2 x 4 16" O. C.
Sills?	
Corner posts?	Rafters or roof beamson center?on centeron center?on centeron center
Material and size of column Size?	Studs (outside span over 8 feet. Sins and o
- 1 hoard user	P[V 1100.
Ci-ders 6" 8" or larger. Bridging	
Girders 61 81 or larger. Division be all one piece in cross section.  1st floor.	
Floor timbers:	
On centers:	, 2nd , attraction
Span: If 1st	or 2nd Class Construction  2nd story
Span. II Ist	2nd story
External walls thickness 1st story—	or 2nd Class Con- , 2nd story, 2nd story
External Wall (thickness) 1st story	Construction
	bottom r
To be erected on solid or filled land	earth or rock?
10 be closed of foundation? Coden 2007	earth or rock?
Material of underoinning?	Kind of rooming?
Material Or Care 1	
Kind of root (pitch)	Material of chinneys?  If a Private Garage  'otal number to be accommodated?  Proposed garage?
No. of new chimneys :	If a Private number to be accommodated?
lot	?Olai iuiiii
No. cars now accommodated on lot Other buildings on same lot?	Iding to proposed garage?
Ower buildings on same lot?	ling to proposed garage?
Other building nearest present buil	mill be at least 2 th. from windows of adjoining property.
Distance non age, including	g eaves, the feet from nearest the feet from
All parts of garder	Iding to proposed garage?  g eaves, will be at least 2 ft. from all lot lines.  leet from nearest windows of adjoining property.  Miscellaneous  uire the removal or disturbing of any shade tree on the public street?  No. sheets?  Fee?
Garage will be at least	Williamshing of any shade tree on the public
lan	nire the removal or disturbing No. sheets?
the above construction require	uire the removal or disturbing of any shade tree on the periodication?  No. sheets?  Fee?
will all as part of this appli	(Cauchine and
Plans filed as part of the Estimated total cost \$ 05.00	used uses to Be World
Estimated total 3	rulhorized representative? Here to Be Wolfs
Signature of owner of	C. C



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

#### APPLICATION FOR PERMIT TO BUILD

(30 CLASS BUILDING)

Portland.	Ме	May 15,1922	70
- 0	**** O. ,		14

TO THE

#### INSPECTOR OF BUILDINGS

The undersigned hereby applies for a permit to build, according to the following

Specifications:— Location 19-7 Pradley Street		6	ound, docording	the tottown
Name of owner in?	Ward	-	Fire Limits?_	no
Name of owner is?  Name of machanic is?	<u></u>	Address_	77 Bradle	y Street
Name of mechanic is? Owner		_ Address_	<del></del>	
Name of architect is?	-4-1-7	_ Address		
Proposed occupancy of building (purpose)?	a 18DT0	· • · · · · · · · · · · · · · · · · · ·		<del></del>
If a dwelling or tenement house, for how many	families?			
Are there to be stores in lower story?		<del></del>		
Size of lot, No. of feet front? ; No	of feet rear?	;	No. of feet de	ep?
Size of building, No. of feet front? 14ft; No.	of feet rear?	<u> 14rt _ ;</u>	No. of feet de	ep?201
No. of stories, front? 1	:1	rear?		
no. of feet in neight from the mean grade of st	treet to the high	est part of i	the roof?	12f <b>t</b>
Distance from lot lines, front?feet; Firestop to be used?yes				
will the building be erected on solid or filled la	nd!			
will the foundation be laid on earth, rock or pil	les/			
it on piles, No. of rows!distan	ice on centres?		10 m and 11 and 4	
Diameter, top or	diameter. h	ottom of?		
bile of posts, 4 x o Studding 2 x 4 16 O. C.	Sills 4 x 8 Ro	of Rafters	2 x 6 24 O. C.	Girdon & - S
Dize of girls 414				
Size of floor timbers? 1st floor 2x8	2d	3å		4th
0. 0. " " <u>16</u>	2d	27		4.1
bpan not over to the	2d	3d		4th
one building be properly braced!				
bunding, now framed!				
material of Toundations thickness	ess of	hiol	with moutous	
Underpinning, material of posts h	eight off		thickness of	
min the root be hat, pitch, mansard or hip!p1	ten	Material	of roofing? 8	hingle
Will the building be heated by steam, furraces, st	toves or grates?		Will the flues h	ha linuda
Will the building conform to the requirements o Means of egress?	f the law?	<b>798</b>		76 Integr
If the building is to be occupied as a T	enement Hous	se, give th	e following p	)articulars
What is the height of cellar or basement?				
What will be the clear height of first story?	Seco.	nd?	AL:-30	
State what means of egress is to be provided	2000		iniras.	
	Scuttle and steple			<del></del>
Estimated Cost,	and suchi	ranct to tal	/L	
Signature of owner or outh	nor-			
ized representatative,	**************************************			
	Address,			
Plans submitted?	T)	. 1111	1 (1) 8	1_
	Received	Dyf	4.0	anger

The 19th of the said of the sa

RECEIVED



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

## Application for Permit for Alterations, etc.

three	- or mill	101 Altera	fiana -
INSPECTOR OF BUILDINGS:	Postland,	Merch 16, 1922	erons, 6/6
The undersigned and	Ť	+0.1925	192
Locative 69-7/75 Bradley	nit to after the fo	oliowina a	
Name of Owner or Lesser, Millard Sawyer	Want,	a described build	ing;
"Contractor.	•	" In fire-lies	4-11/4
Descrips Architect	**	Address 1260 Excha	nge
tion of Material of Building is wood		••	" ·
Present Size of Building is 2824 Style of Roo	of. men.	44	* " " " " " " " " " " " " " " " " " " "
Bldge Cellar Wall is constructed of a feet long; 20,		Material of Roofing,	oh ta as
and the second s	1665	wide. No. of Stories, I	ontueto "
	V44 LIOT	tom and batters to	
What was Building last word for	15,	feet in height,	inches on top.
What was Building last used for? Wall, if Brick; 1st,	2d,	.3d, 4th,	717
What will Building now be used for?	Ŋ	la of flamic	5th,
$\epsilon$ .	#ame	T annies	<u></u> <u></u> <u></u> <u></u> <u></u>
build addition lixis all to comply mits	POSED WO	D 77	S
		I/V	to:
The state of the s	ordi	nance	E E
the same of the sa	to the state of the designation of	* *** * 4** *******	0
the state of the s	B	****	
And the state of t			
		nated Cost S 200	Π
No. of feet high from level of ground to highest part of Roof to be How many feet will the External Walls be increased in height?	Four inches; an How connected R BUILT U	idation? d Party Walls with Main Building? PON osed Foundations Party Walls	MAKCAN BAING
IF ANY PORTION OF		* *****	
	A second	The second second second second	
Will an opening be made in the Party or External Walls?  Size of the opening?	ARTY WAL	LS ARE DELL	******** ***
Size of the opening?	··· in	TOWNOVE	D .
How will the remaining portion of the wall be supported?	octed?	· · · · · · · · · · · · · · · · · · ·	
Midwa .	•	** *******	** magas
Signature of Owner or Authorized Representative			•
Address () M	00 1		•
	unel,	L. Pauge	<b>ب</b>

The state of the second 
APPLICATION FOR PERMIT	RMIT ISSUED
B.O.C.A. USE GROUP	SEP 5 1986
B.O.C.A. TYPE OF CONSTRUCTION	2000
TO THE CHIEF UP BUILDING & INSPECTION OF DATA TO THE	ty Of Portland
Ordinance of the City of Portland with plane and the Continual B.O.C.A. Build	the Code and Zoning
LOCATION 71 Bradley Chart 1 was a series with and the following the control of th	Owne maric
Owner's name and addresslison Wing Or Celdwell Banker Talant	strict #1
3 Contractor's name and address to an author of the contractor's name and address to an author of the contractor's name and address to an author of the contractor's name and address to a cont	on@ € 9.0 4.
Jaimoutheieph	one 797-9093
Last use	families -
Waterial No. stories Have	families
Other by ddings on same lot	
FIELD INSPECTOR - Mr	\$
@ 775-5451 Base Fee	···· 5900 .
To construct foundation	
To construct foundation , jacked up house TOTAL.	\$206:-00
ibelated fee 1,077,06900 ft.	
SIOP ORDER REMOVALX2XXXX 50.00 TOTAL OR DOWNER	
2	00.00
NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of heating, paid mechanicals.	
any plumbing involved in this work?  Is any electrical work involved in this work?  Is any electrical work involved in this work?  Is any electrical work involved in this work?  If not, what is proposed for sewage?  Height average grade to top of plate  Size, front depth No stories solid or filled land? earth or results of food the service of the se	••••••
Framing Lumber—Kind Dressed or full size? Corner posts Sills Size Girder Columns under girders Size Max on centers Studs (outside walls and carrying partitions) 2x4-16° O C Bridging in every floor and flat roof span over On centers: 1st floor 2nd 3rd roof Maximum span. 1st floor 2nd 3rd roof Maximum span. 1st floor 2nd 3rd roof one story building with masonry walls, thickness of walls? height  IF A GARAGE  No. cars now accommodated on same lot to be accommodated number commercial cars to be accommodated automobile repairing be done other than minor repairs to cars habitually stored in the proposed building APPROVALS BY:  BUILDING INSPECTION—PLAN EXAMINER  BUILDING CODE  Will work require disturbing of any tree on a put to see that the State and City requirements per others:	minodated  blic = reet?  erson competent ertaining thereto
Framing Lumber—Kind Dressed or full size? Corner posts Sills Size Girder Columns under girders Size Girder Sills (outside walls and carrying partitions) 2x4-16" O C Bridging in every floor and flat roof span over On centers: Ist floor 2nd 3rd roof Maximum span Ist floor 2nd 3rd roof Maximum span Ist floor 2nd 3rd roof floor story building with masonry walls, thickness of walls? height  IF A GARAGE  No. cars now accommodated on same lot to be accommodated number commercial cars to be accommodated will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building APPROVALS BY:  DATE MISCELLANEOUS  BUILDING INSPECTION—PI AN EXAMINER Will work require disturbing of any tree on a pull BUILDING CODE  Fire Dept Use to see that the State and City requirements per are observed?  Others:	minodated  blic = reet?  erson competent ertaining thereto
Framing Lumber—Kind Dressed or full size? Corner posts Sills Size Girder Columns under girders Size Max on centers Studs (outside walls and carrying partitions) 2x4-16° O C Bridging in every floor and flat roof span over On centers: 1st floor 2nd 3rd roof Maximum span. 1st floor 2nd 3rd roof Maximum span. 1st floor 2nd 3rd roof one story building with masonry walls, thickness of walls? height  IF A GARAGE  No. cars now accommodated on same lot to be accommodated number commercial cars to be accommodated automobile repairing be done other than minor repairs to cars habitually stored in the proposed building APPROVALS BY:  BUILDING INSPECTION—PLAN EXAMINER  BUILDING CODE  Will work require disturbing of any tree on a put to see that the State and City requirements per others:	minodated  blic = reet?  erson competent ertaining thereto  81-4220  ERKR  2 3 4 4

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APPLICATION	FOR PERMIT	0140-	1		
B.O.C.A. USE GROUP		011 <b>63</b> 5Ē	RMIT ISSUED		
B.U.C.A. TYPE OF CONSTRUCTION		i			
ZONING LOCATION3 POR	RTLAND, MAINE $\dots$ A $\mathfrak{l}$	igust 29.,	986		
To the CHIEF OF BUILDING & INSPECTION SERVICE	CES PORTLAND MANNE	Cil	W Of Printlend		
The undersigned hereby applies for a permit to erect also	r rangir domalish		_		
Ordinance of the City of Bandard with along at 1	State of Maine, the Portla	ınd B.O.C.A. Buil	lding Code and Zoning		
LOCATION71.Bradley Street	oldwell Banker	····· Fire D	intowing specifications:  District #1 \( \Bar\), #2 \( \Bar\)		
LOCATION71. Bradley. Street  1. Owner's name and address Allison Wing Or C  2. Lessec's name and address	.0. Box 10219 St	amford Con	hone n. 06904		
3. Contractor's name and address Chase. Excavat $1$	ng50. Gray. Rd	rive lelep Falmouthler	hone 797-9093		
Proposed use of buildingdwelling					
material first trous two stories Heat	Style of roof	n ~			
Other buildings on same lot	• • • • • • • • • • • • • • • • • • • •	••••••••	******		
FIELD INSPECTOR—Mr.	,	Appeal Fees Base Fee	\$		
@ 775-5451	,	Late Fee	5000		
To construct foundation , jacked	up house	TOTAL	\$200.00		
nouse to be set back on onew foun	dation				
BELATED FEE 100.00 ft.			pecial Conditions		
STOP ORDER REMOVALx8*x** 50.00	TOTAL OF PERMI	(T FEE	200.00		
			Pavid 9/2/86		
NOTE TO APPLICANT: Separate permits are required by and mechanicals.	the installers and subcon	tractors of heatin	g, plumbing, electrical		
ana mecnanicais.					
DETAILS O	F NEW WORK				
Is any plumbing involved in this work?	s any electrical work invo	lved in this work	?		
Is connection to be made to public sewer? I  Has septic tank notice been sent? I  Height average grade to top of place	torm notice cane?				
and the state of the of blate	Height average grade to b	inkana waiwa C			
Material of foundation	solid or filled land?	earth	orrock?		
and a second of the second of	of lining	77' 1 6:	_		
Size Girder Columns under girders	Corner pos	ts	Sills		
Size Girder Columns under girders Size					
151 11001	ind 3rd		roof		
Maximum span: 1st floor	nd 2t		•		
If one story building with masonry walls, thickness of walls?		he	root		
IF A C	CARACE				
No. cars now accommodated on same lot, to be accommodified automobile repairing be done other than minor repairs	od: number comi	nercial cars to be	accommodated		
DATE		in the proposed b SCELLANEOUS			
BUILDING INSPECTION—PLAN FAMILIER ZONING: CAN STATE SEASON	Will work require disturb				
BUILDING CODE:					
Fire Dept.:	Will there be in charge of to see that the State and	If the above work	a person competent		
Health Dept.: Others:	are observed?	Only requirement	re berranning ritereto		
$\mathcal{A}_{i}$	111 S D.	1	781-4220		
Signature of Applicant I.O.L.	elette S. Bug	12KO Phone	# · %EBMB · · · ·		
Type Name of above .Paule for Mark Stimson	<b>^</b>		□ 2□ 3□ 4□		
Maritime new a state on the first and property	Other and Addr				
	1	and the state of the state of the	A A A M F G L A MUSIC D'I TOTT GREEN AFRICA.		
	the state of the second state of the second	T. STORY OF THE			

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## CHASE EXCAVATING COMMERCIAL & RESIDENTIAL 50 GRAY ROAD, FALMOUTH, ME 04105 Phone: (207) 797-9093

UM 233

86 August 1.4 Job Estimate: √ Bradley Street Portland, Matney Digging and backfilling hole 8/26/86 mailed copy to Jan 0'Joo AUG 2 9 1986 DEPT CHASE SING INSPECTIONS I, David Chase propose to; Excavate for new foundation Haul off existing material Paint and drain-tyle foundation Prepare base for new cellar floor Re-connect water and bewer lines Backfill new foundation For the price of: \$6,000.00 - Blasting and handling of ledge if necessary is not included in this price. Spreading or handling of loam is also not included in this contract. David A. Chase