

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

To the City Electrician, Portland, Maine:	Portland, Maine	Permit No. Issued 18 5-24 19 7 3
The undersigned hereby applies for a per- tric current, in accordance with the laws of M and the following specifications:	united the Electrical Of	dinance of the City of Portland,
Contractor's Name and Address CHRLES Contractor's Name and Address WM Location A BOCTON ST Number of Families Apartments Description of Wiring: New Work	Use of Building Stores Additions	
Pipe Cable Metal Molding	Light Circuits Fluor, or Strip derground No. Tota P. Amps No. Motors No. Motors	Plug Cirquits Plug Cirquits Lighting (No. feet) of Wires No. Meters Volts Starter Phase H.P.
APPLIANCES: No. Ranges Watts Elec. Heaters V'atts	Brand Fee	eds (Size and No.)
Miscellaneous . Watts Fransformers Air Conditioners (No Vill commence 19 Ready to co- amount of Fee \$	o. Units) ver in 19 Signed	Signs (No. Units) Inspection WILL 15 PCL
	SELOW THIS LINE	
ERVICE METER	GRO	OUND
		ž .
		11 12
Ace .	INSPECTED BY	2 cx/fe h

LOCATION BOLLON, INSPECTION DATE 11/1/10 TOTAL NO. INSPECTIONS WORK COMPLETED

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963 WIRING

1 to 30 Outlets

(Each twelve feet or formal	\$ 2.00 3.00 lereof of fluorescent lighting or .05
SERVICES Ping molding will	De classed as
Single Phase Three Phase	2.00
MOTORS	
Not exceeding 50 H.P Over 50 H.P.	2.00 4.00 3.00 4.00
HEATING UNITS	\$ 00
Domestic (Oil)	3.00
	2.00 4.00 2.00 4.00 .75
Ranges, Cooking -	.75
unit any perm	non-iteaters, Disposale Day
	ater Heater, Disposals, Built-in
Tempor	each
Temporary Service, Single Pho-	each 1.50
Temporary Service, Single Pho-	each 1.50
Temporary Service, Single Phase	1.50
Temporary Service, Single Phase Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc. Meters, relocate Distributes	1.50 1.00
Temporary Service, Single Phase Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc. Meters, relocate Distribution Cabinet or Panel	1.50 1.00 2.00 1.00
Temporary Service, Single Phase Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc. Meters, relocate Distribution Cabinet or Panel, per un Air Condition	1.50 1.00 2.00 10.00 1.00
Temporary Service, Single Phase Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc. Meters, relocate Distribution Cabinet or Panel, per un Air Condition	1.50 1.00 2.00 10.00 1.00
Temporary Service, Single Phase Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc. Meters, relocate Distribution Cabinet or Panel, per un Transformers, per unit Air Conditioners, per unit Signs, per unit	1.50 1.00 2.00 10.00 it 1.00 1.00 2.05
Temporary Service, Single Phase Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc. Meters, relocate Distribution Cabinet or Panel, per un Transformers, per unit Air Conditioners, per unit Signs, per unit	1.50 1.00 2.00 10.00 1.00 1.00 2.07
Temporary Service, Single Phase Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc. Meters, relocate Distribution Cabinet or Panel, per un Transformers, per unit Air Conditioners, per unit Signs, per unit	1.50 1.00 2.00 10.00 1.1.00 1.00 2.05
Temporary Service, Single Phase Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc. Meters, relocate Distribution Cabinet or Panel, per un Air Condi	1.50 1.00 2.00 10.00 it 1.00 1.00 2.05

	Ĭ		INSTALL PLUMBING			101
	Addr	ess	S Poleon St	PERM	IT NUMBE	R
Date	Instal	lation Fo	Tillng			
ssued Dec 31, 1969		er (. Eldo		hor		· · · · · · · · · · · · · · · · · · ·
Portland Plumbing Inspector		er's Addr	62193			
	Plum		Prooklin Aleko		ate:	22/60_
By ERNOLD R. GOODWIN	NEW	REP'L			NO.	~ AFE?
App. First/Insp/		x-	SINKS			
Date (1-1/3/69	<u> </u>	<u> </u>	LAVATORIES			
WALTER H. WAILLACE	ļ		TOILETS			
Y DEPUTY PLUMBING INSPECTION			BATH TUBS			
App. Final Insp.			SHOWERS	,		
1 /10]	<u> </u>	DRAINS FLOOR	SURFA	CE	
Date		<u> </u>	HOT WATER TANKS			
WALTER H. WALLAGE	l		TANKLESS WATER HEA	TERS	J	
Type Of Bleeferon	تحيدا		GARBAGE DISPOSALS		•	
WALTER H. WALLACE	- 30		SEPTIC TANKS			
□ Commercial			HOUSE SEWERS			
Residential			ROOF LEADERS			
☐ Single			AUTOMATIC WASHERS	3		T .
☐ Multi Family			DISHWASHERS			
☐ New Construction			OTHER		· ·	
Remodeling .	,					1
41						
The state of the s		1		TC	TAL .	4,00



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED

- CENTERPO 10 YTM

CATTATO	Portland, Maine,August. 1
	OR DIVI DINGS, PORTLAND, ME.
To the INSPECTOR	OF BUILDINGS, to a permit to install the following heating, cooking or power equipments to install the following specifications:
The undersigne ance with the Laws of	OF BUILDINGS, PORTLAND, ME. d hereby applies for a permit to install the following heating, cooking or power equipment in accordance to the Building Code of the City of Portland, and the following specifications: Maine, the Building Code of the City of Portland, and the following specifications: New Building No. Stories Existing " The bore The bore
	Street. Use of Building
Location ddress of	owner of appliance
Name and address of	indresstourwater
Installer's halle and	General Description of Work
To install steam.	boiler and oil burning equipment in place of coal-fired steam boiler.
	TF HEATER, OR 1 0 11 2 12 10 10 10 10 10 10 10 10 10 10 10 10 10
	basement Any burnable material in floor surface of schools oil
Location of appliance	basement Any burnable material in floor surface or beneath? Kind of fuel? 34"
If so, how protected	Kind of fuel?
Size of chimney flu	e
If gas fired, how	ented?
Will sufficient fresh	IF OIL BURNER
	Labelled by underwriters' laboratories? Jest
Name and type of	burnerCarlin
Will operator be	burner
Type of floor ben	ath burner concrete
Location of oil st	hath burner concrete
Low water shut o	rath burner consider underground Number and capacity of tanks 1.500 gazation grage outside underground Number and capacity of tanks 1.500 gazation grage No
Will all tanks be	f
re-i-1 conneity of	any existing storage terms
	IF COOKING boundly?
I ocation of apri	ance
Is hood to be p	ovided? Cated maximum demand per hour
If gas fired, ho	ovided?
	MISCELLANEOUS EQUIPMENT OF
	hoore Und. Lab.
***************************************	be buried 3! below grade; coated with asphaltum; bears Und. Lab.
Tankt	D. DB. 12(11:2-cc)

*** ****** ***********	

Amount of	ee enclosed? .2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same
building at	une time.)
APPROXED	Will there be in charge of the above work a person competent to
TYN X	Will there be in charge of the above working thereto are see that the State and City requirements pertaining thereto are
	observed?yas
***************************************	THE THE COLUMN TO SERVICE OF THE CO.
	/ 1/K X/6 //
	The state of the s
CS 300	Signature of Installer Eyt

INSPECTION COPY

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MEMORANDUM FROM DEPARTMENT OF BUILDING INSPECTION, PORTLAND, MAINE

August 8, 1952

Location: 121 Bolton St.

Before tank and piping is covered from view, installer is required to notify the Building Inspection Dept. of readiness for inspection and to refrain from covering up until approved by the Bldg. Insp.Pept.

This tank of 500 gallons canacity is required to be of steel or wrought iron no less in thickness than # 12gauge; and before installation are though galvanized. by wrought iron no less in thickness than # izgauge; and before installation is required to be protected against corrosit,, even though galvanized, by two coats of tar, asphaltum, or other suitable rust-resisting paint, and special protection wherein corrosive soil such as cinders or the like.

Pipe lines connected to underground tanks, other than tubing and except fill lines and test wells, must be provided with double swing joints arranged to permit the tank to settle without impairing the efficiency of the pipe to permit the tank to settle without impairing the efficiency of the pipe

Owner and installer will have to bear the responsibility for the structural capacity of the tank to support loads from above such as heavy motor trucks,

If tank will be so located as to be subjected to the action of tide water or "ground" water, adequate anchorage or weighting must be provided to prevent "floating" when tank is empty or nearly so. FILL IN COMPLETELY AND BIGN WITH INK

TOWER FOURMENT	
FOR HEATING, COOKING OR POWER ECON MAN	
APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT	
Portland, Maine,	
To the INSPECTOR OF BUILDINGS, PORTLAND, ME. To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in The undersigned hereby applies for a permit to install the following specifications: The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in The undersigned hereby applies for a permit to install the following heating, and the following specifications: Dwelling house	
To the INSPECTOR OF BOILDINGs for a permit to install the following heating, and the following specifications:	
The undersigned hereby applies to Building Code of the City of Portune, Dwelling house	
accordance with the garacte (/2/-/23) Hea of Building	
Lot 40 boross war	
Location Caro Ilizabeth minhors	
Name and address of owner Herry Scott 32 Cliff Ave. Caps Hyacovar Telephone. Contractor's name and address General Description of Work General Description of Work OR CLOSING IN EN WALLED HAVE	
Contractor's name and address General Description of Work OR CLOSING DESCRIPTION OR CLOSING DESCRIPTION CONTRACTOR OF	
Contractor's name and address General Description of Work OR CLOSING IN IS WAY, ID CERTIFY CERTIFY	,
To install IF HEATER, POWER BOILER OR COOKING DEVICE COAL REQUIRE OF COLUMN STATES. WAS, THE COOKING DEVICE COAL REQUIRE OF COLUMN STATES. WAS, THE COOKING DEVICE COAL REQUIRE OF COLUMN STATES. WAS A CONTROL OF THE COOKING DEVICE COAL REQUIRE OF COAL RESTATES. THE COOKING DEVICE COAL RESTATES TO THE COOKING DEVICE CO	
To install GOOD REALTH BOILER OR COOKING DEVICE GOOD REQUIRED TO STATE OF COOKING DEVICES	
IF HEATER, POWER BOILDER Kind of Fuel Yes If not, which story concrete	٠
To install IF HEATER, POWER BOILER OR COOKING DEVICE COAL REQUIREMENT IS WARRY CONCRETE floor or what kind) Is heater or source of heat to be in cellar? Vest If not, which story Concrete concrete over 15" ove	1
at the supports of heater or equipment (construction of furnace,	
Minimum distance to wood or combustible material, from top of boiler or casing to over 4! Ninimum distance to wood or combustible material, from top of boiler or casing to over 4! Over 4! from sides or back of heater	
Minimum distance to wood of 18", from front of heater, from sides of bases	•
from top of smoke pipe, from None	
Trustians' Laboratories!	
Labeled and approved by	
Name and type of burner Type of oil feed (gravity or pressure) Type of oil feed (gravity or pressure)	
Name and type of burner	
toring freproofed:	
Will all tanks be more than seven feet from any flame? How many tanks may tanks with the work of the engineed? (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same	
Amount of fee enciosed? (\$1.00 for one heater, etc., 50 cents additional for each desired)	ς,(ς
Amount of fee encloses	•
Amount of fee enciosed? (\$1.00 for one heater, etc., 50 cents additional results of fee enciosed? (\$1.00 for one heater, etc., 50 cents additional results of contractor.) Signature of contractor.	
INSPECTION COPY	
INSPECTION OF	

Ward _ 8 Permit No. 31/2 417 Location Fot 40 Bolto Date of permit 1//24/3/ Notif. clesing-in Inspn. closing-in I nal Notif. Final Inspn. 12/30/31-0.K. Cert. of Occupancy issued Work NOTES
11/25/31- Check on reg
moval of cloth jacket
on juje do vior une choder
than 12" to intoke; if is
a. J.S.

INSPECTION COP

Origina	'er i	mrt	No.	40	
Amone n e	n!	No.	المواسد	 	

AMENDMENT TO APPLICATION FOR PERMIT 32 1961

· · · · · · · · · · · · · · · · · · ·	
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	Portland, Maine, Sar 'm's a will
	Permit No. 51/1425 pertaining to the building or ce with the Laws of the State enviaine, the Ruilding Guidantited herewith, and the following specifications:
Location Lot 40 isiLton Strong Ward S	With the Fire Linut;? Dist. No
Owner's or Lessee's name and address John J., Reggio	32 November 2 St.
Contractor's name and addr ss E. I. Porter, 58 have	rad St.
P'ans filed as part of this Amendment yez.	No. of sheets
Description of F	roposed Work
he excep one story outranon enclosed 6'x 6'	on rear of duelling bouns. also ous
S.	Signature of Owner B. 13 E 11 30 12
Λρρτoved:	Approved: 7/3/3
Ci: of Fire Department.	Marsenly 9 Joseph Suidings.
Commissioner of Public Works.	Insp. tor of buildings.

MENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT for one family dwelling house with one car garage attached In whose name is the title of the property now recorded? 9 The grant of the property in the minimum of the Are the boundaries of the property in the vicinity of the proposed work shown clearly on will you notify the Inspection Office when the work is staked out and before any of the work is commenced? What is to be maximum projection or overhang of caves or drip?..... 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 outline of the proposed work on the ground, including bay windows, porches and other projections?..... Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building? 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?.....



(R) GENERAL RESIDENCE ZONF

PERMIT ISSUE

APPLICATION FOR PERMIT Class of Building or Type

Permit No. 1425

Class of Building or T	COLS. FOR PERMIT
To the INSPECTOR OF BUILDIN'S, PORTLAND, MR. any, submits of the Laws of applies for	e of Ci
OF BUILDING	Portland, Maine, July E3, 1951 Set alter-install the following building structure equipment in diagrams of the City of Portland, plans and specifications, if Within Fire Limits? no Dist, No. 556
any, submitted herewith and the State of Maine, the Buil Location Lot 40 Ealton Street (2/-/23) War Contractor's name and address John J. Ragged Architect's name and address R. L. Portor. Proposed use of building one S.	1981 M. 1981
Location Lot, Act and the following the Rui	et alter-install Al
Owner's Street /8 specifications:	ding Code of the City of Portland, plans and specifications, if B Within Fire Limits? no Dist. No. Telephone F 5664 M Telephone F 5884 ff
Contractor's name and address John J. Rogeld Architect's name and address Proposed use of building one fently dwelling house Plans filed as part of this application. Estimate of Estimate of the supplication of the supplication of the supplication.	dity of Portland, plans
contractor's name and address John J. Road	Within The
Architect's name and all	2. 32 Dovoneha Limits? no
	56 Brown C. Dist. No.
Other building one same lot Plans filed as part of this application? Estimated cost \$ 5000. Material No. storic	Telephone Fixons #
souns filed as part of this	with one car and
Estimated cost \$ 5000.	garage attached
Age Age	No. families 1
Maroni e	No. of sheets
No a Description of Press	1
Last use Heat	rilding to 1
- Cal	tyle of De Altered Gar
Material Description of Present Bu Last use No. stories Heat S General Description of Present Bu General Description of Present Bu General Description of Present Bu	tyle of roof \$50 \$2.00
General Description	Roofing
ding ing a	of New Work Car garage
Conent the cone	car man
General Description of the garage will be covered, there refer the heating beauty from the garage will be covered, there refer the heating contractor.	servego attached
It is understood that this permit does not include installation of heating apparatus Details of New W Size, front get depth set No. stories 2 Height Material of foundation	by law, with make
continue heating continue this permit	asoni Lath and
Ref (1)	4
Size, frong gas Details of New W To be erected on solid or filled land? Material of foundation Material of underpinning Concrete Concrete slab-gar. Thickness,, top Kind of Roof htp	
Details of Non-	Which is to be taken and
To be erected on depth See	ork separately by and in
To be erected on solid or filled land? No. stories 2 Height and a solid or filled land? Solid So	average grade to
Material of underpinning concrete blocks Kind of Roof htp Rise per foot 78 Roof Kind of lens	average grade to top of plate
Kind anderpinning Community Thickers	earth or rock? Carth
Kind of Roof has concrete blocks, top 1	On Carth
No. of chimneys Rise Rise Height Rom	hotte: Zon
Kind of Roof hip Rise per foot Thickness, top 1 No. of chimneys one Material of chimneys height Corner posts 4x6 Material columns under girden. Study (outside the state of the state o	Title and the second
Corner 3term of chimneys had a	Acohart Chickness 80
Posts day	THE SELECTION OF THE PROPERTY
Girt or fuel goel	of lining and Lab.
Stude (outside walls and strong or ledger board?	Is gas fitting in
Material columns under girder. Ison oata Studs (outside walls and carrying partitions) 2x4-16" O. C. Girles Joists and rafters.	g: wolved? vog
Kind of heat Atem Material of chimneys hrick Kind of heat Atem Material of chimneys hrick Corner posts 4x8 Sills Type of fuel real Material columns under girden 1x0n Ostas Size 4n Studis (outside walls and carrying partitions) 2x4-16" O. C. Girders dx8 or Joists and rafters: 1st floor 16n On centers: 1st floor 16n Maximum span: 1st floor 1518n Maximum span: 1st floor 1518n Mon cars now use material of chimneys hrick good covering floor 1510x Mon cars now use material of chimneys hrick good covering floor 1518n No. cars now use material of chimneys floor 1510x Type of fuel real Corner posts 4x8 Type of fuel real Corner posts 4x8 Sills 4x2 Girt or ledger board? File Corner posts 2x4 An Corner posts 4x8 Size 4n Corner posts 4x8 Size 4n Corner posts 4x8 Size 4n Corner posts 4x8 Ist floor 1518n 2nd 16c Ist floor 1518n And 1518s No. cars now use material of chimneys hrick give for covering the covering floor fl	M. Osze
On centers : 1st floor pro Concrete cross section 0x8 or	larger Distriction 78
Total On the All Prom	- Mkiller in
If one story building with masonry walls, thickness of walls? No. cars now accommodated on same lot none Will automobile repairing be done other it.	3rd 278 and flat roof
If one story building with masonry walls, thickness of walls? No. cars now accommodated on same lot none Will purpose to the same lot none Will purpose to the same lot none	and of conting
wasonry walls, thickness 2nd 1318	old E. And EXO
Wo, cars now accomme	ord 10' roof E
Total number commodated on same los	roof
Will automate a commercial cars to be a mone	height?
to be accommodated to be accommodated	TOO
tour done other than minor	-ommodated 1
No. cars now accommodated on same lot	
Will there be in at	ed in the pre-
are observed a menage of the above	proposed building?
Will automobile repairing be done other than minor repairs to cars habitually store Will above work require removal or disturbing of any shade tree on a public street?	- 18 - 18 - 19 - 19 - 19 - 19 - 19 - 19
NSPECTION See that at	- 20
Signature of owner program John J. Roggi.	d City requirement
owner to the state of owner to	o surrements pertaining the
COMP COMP	& Z D
to the same of the	Can A

Notif. closing-in 10/1/31 9:15 A.M. Inspn. closing-in | 0 | 131 - G. J. A. Mail. Final Inspection Requirement Real Code Cases Cinal Notif. | 1/23/31 - 3.10 P. M. G. M. Cert. of O. mancy issued 1/25/31
NOTES

121-123 BOLTON STREET

	_ 👡 🗻 🛶		* *******	Howe Williams		-	
		APF	PLICATION F	OR PERMIT	.]	ERMIT	ISSUED
100	B.O.C.A. USE	GROU E OF C	ONSTRUCTION	0 2214		"""	8 1983
ONING L	OCATION		PORTI	AND, MAINE .10,	/.19/83	CITY of 1	PORTLAND
The unders quipment or c Crdinance of t OCATION . Owner's n 2. Lessee's n 3. Contracto	igned hereby apprichange use in according to the City of Portla . 121 . Bolton ame and address ame and address or's name and add	lies for cordance and with Sti	SPECTION SERVICES a permit to erect, alter, re with the Laws of the St h plans and specification coet, Portland, arles Fairweath MAINE SHAWNEE. S	epair, demolish, move ate of Maine, the Por as, if any, submitted 	or install the following the f	following speed of the phone cphone cphone	### 2011mg cifications:
D	of building 1	Taur 1	ing		1	vo. rammes	
K # 1-1	No ctori	oc.	Heat	Style of roof	. , , , Koo	ung	
Other building	gs on same lot					<i>.</i>	
	ntractural cost \$.				Appeal Fees Base Fee		
FIELD INSP	ECTOR—Mr				Late Fee		
ONE	SHAWNEE S	Teb	5 risers		TOTAL	\$	15-00 · · ·
.			•	`	Stamp of	Special Cor	nditions
Is connection Has septic to	n to be made to p ank notice been s	public s ent? of plate	DETAILS 0 rk?	f not, what is proposed form notice sent? Height average grade	to highest point	of roof	
Material of f	foundation		ThicknessRise per foot	, top bottor	n cenar .		
No. of chimi Framing Lu Size Girder Studs (outsi	mber—Kind ide walls and carr and rafters:	Columnying parties to the control of	. Material of chimneys Dressed or full size? mns under girders artitions) 2x4-16" O. C	of lining Corn Size Bridging in every flo 2nd	er posts	Sills on centers oan over 8 fc, roof , roof .	eet.
Maxir If one story	num span: / building with m	lst : asonry	Noor, walls, thickness of wall	2nds?	, 3ra	, roor .	
31c ones no	waccommodated	on sam		GARAGE nodated numbe	er commercial cars stored in the propo	to be accomr osed building	nodated
	G INSPECTION-		DATE N EXAMINER	Will work require	MISCELLANI disturbing of any t		ic street?
BUILDING Fire Dept.: Health De	G CODE: : pt.:			to see that the St at * observed?		rements per	taining thereto
Omers:		Siana	ture of Applicant	etter & where	APER	Phone #	
		Type	Name of above Bet	n R. Snowe		1 🗆 2	3 0 4 0

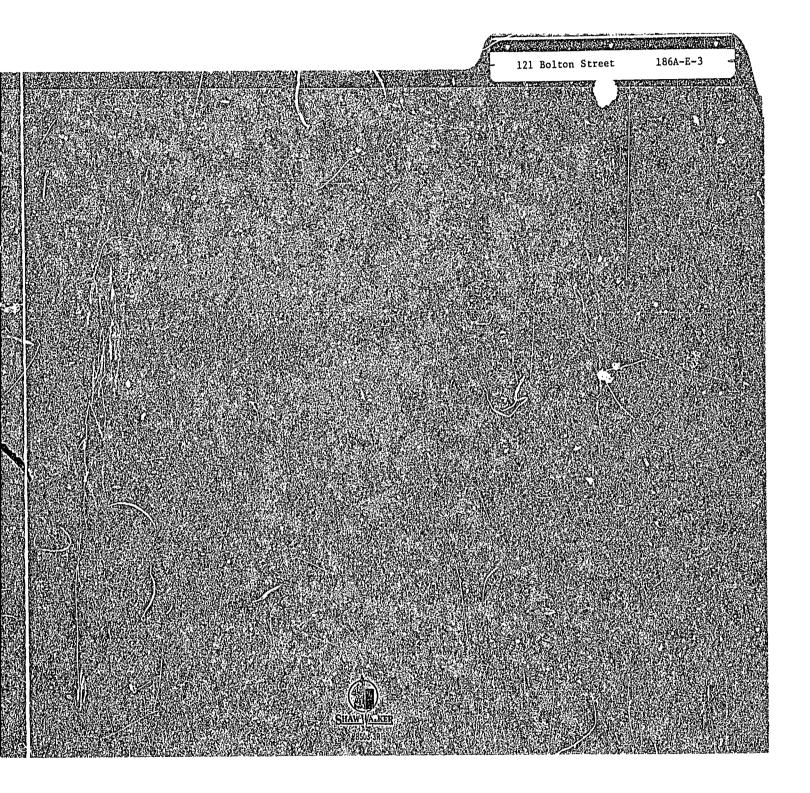
APPLICANT'S COPY

FIELD INSPECTOR'S COPY

	B.O. C.	APPLICATIO A. USE GROUP	N FOR PERM	HT ,	PRMIT	ISSUE
	B.O.C.	A. TYPE OF CONSTRUCTION	0 2214		;	, <i>0</i>
	ZONING LOCATI	ON	V	••••••	NOV 8	1983
	To the CIVIER on new	ON P	ORTLAND, MAINE	l0/.19/83	ww.cm	Chart ac-
	TO THE CHIEF OF RIT	I-DING & INCOMO			TY of P	<u>URTLAN</u>
	equipment or change us	in account	lter, repair, demolish, mo	ve or install the falle	vino ไม่มีสม	
						ecifications
						□, #2 [
	5. Contractor's name a	nd address MATME assessed		Teler	thora	
				M/ mm /	4	1-1388
	Last use	Dwelling	*************		No. of shee	ets`
	Material No	Dwelling	••••••) families :	
	o mer canonings on same	iot	Style of roof	····· Roofii	gg	
-		st 5582,00		*********	• • • • • • • • • •	
	FIELD INSPECTOR N	fr		Appeal Fees	· \$	
•	*	@ 775-5451	-	Base Fee		••••••
	ONE SHAWNEE	STED 5 risers		Late Fee	•••••	
		- m w	,	TOTAL	\$1	5.00
			· , , ,		الله والأراث المار. إلى أملي إلى الا	es Ny con
				Stamp of Sp	ecial Cond	tions
	, *- **				,	
Λ	OTE TO APPLICANT.	•	-			,,
a	nd mechanicals.	Separate permits are required by	the installers and subc	ontractors of heating	nhumblum.	
٠		**		13	pamping,	ciectrical
		e d'			1,72	
No Fra Size Stu	of chimneys	th	Roof coveri of lining Corner po Size ridging in every flood d d	Kind of he sists	fuel	••••••
140.	cars now accommodated o	n como las	MAGE .		•	
APP	ROVALS BY:	- Topang (cars nationally stored	in the proposed build	ommodated ling	•••••
ZON	ING:	PLAN EXAMINER	Will work require disturb	SCELLANEOUS		
	TOTHO CODE;					
Healt	h Dept.:		Will there be in charge of see that the State and re observed?	of the above work a p City requirements p	erson comp ertaining th	ogient Pereto
Other	** ***************			ı		
	Si	gnature of Applicant . Ager	4. B.			
	T	pe Name of above .Beth .R.	. Snowe	Phone #	• • • • • • • • • •	
,			O.1161	* * * * * * * * * * * * * * * * * * * *		
			and Addre	SS	•••••••	••••
	FIELD INCORA	OB's conv	_			
12)	MA Commel	OR'S COPY APPLICANT	S COPY OFFICE	FILE COPY	-	
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August 21, 1979

Chas H. & Grace K. Fairweather 121 Bolton Street Portland, Maine 04102

121 Bolton Street 186A-E-3 N.C.P.-Libbytown

Dear Mr. & Mrs. Fairweather:

The Housing Inspections Division of the Department of Neighborhood Conservation has recently completed an exterior inspection of your property in conjunction with the above referred program.

Congratulations are extended to you for the general condition of your property which was found to meet the standards established by the City's Housing Code.

Good maintenance is the best way to protect the value of your property and neighborhood.

Please feel:free.to call-on-us.if we can be of assistance to you.

Sincerely yours, Joseph E. Gray, Jr., Director Neighborhood Conservation

Lyle A. Noyes, Chief of Housing Inspections

City of Portland

OK-ISTEX

NEIGHBORHOOD CONSERVATION

Housing Inspection Division

STRUCTURE INSPECTION SCHEDULE

1) Insp. Name Boarust

					10) T===	11)	Form No.
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18)Owner or Agent: Chart						•	
21)Address: 121 501TON ST					Zip	Code: OV	62
22)City and State PTVD ME 23)D. Units 24)Occ. D. U. s 25)Rm. Units 26)Occ. R. U. s 27)No. Occupants 28	\ <u></u>	1 1 29	\Bldg.7	vpe 3	0)Stori	es 31)Cor st	.Mat. 32)0.Bs
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