

Surveyorkie	ALTERNATION OF THE PROPERTY OF	PERMIT TO INSTALL PLUMBING	RMIT NUMBER	4789
		Address 126 Bolton St PE Installation For one family		
	Date 9-15-76 issued	Owner of Bldg Krs. Wilmont Strudes Owner's Address same		
	Portland Plumbing Inspector	Plumber Willia Johnson, 120 Swentt St	Date: 9-15-	76EE
-17°4	By ERNOLD R GOODWIN	NEW REPL SINKS		
	App. First Insp.	LAVATORIES		
		TOILETS		
	Date App. Final Insp. of the Property of the St. Charles of Bldg.	BATH TUBL SHOWERS		
	App Final Insp. meret	DRAINS FLOOR SU	RFACE 1	2.00
-	Date Str OLD und it	HOT WATER TANKS TANKLESS WATER HEATERS		
	By ERRY PL	GARBAGE DISPOSALS		
	Type of Bldg.	SEPTIC TANKS		
	☐ Commercial	HOUSE SEWERS ROOF LEADERS		
	Residential	- AUTOMATIC WASHERS		
A STATE OF THE STA	☐ Single ☐ Multi Family	DISHW ASHERS		
	☐ New Construction	OTHER Base for	·——	3.00
	Remodeling			
			TOTAL	5.00

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

	Permit No. 53 628
	Issued
1	Portland, Maine Land 3
To the City Electrician Partland, Maine:	
t t t t t t t t nonmit to	o install wires for the purpose of conducting elec-
ric current, in accordance with the laws of Maine	the Electrical Ordinance of the City of Portland,
and the following specifications:	
(This form must be completely fi	lled out — Minimum Fee, \$1.00)
Owner's Ivanie and Address	Consella Tel
Contractor's Name and Address	Tel Tel.
Location 128 Bollow 47 Us	e/of Building
Number of Families (Apartments .	Stores Number of Stories
Description of Wiring: New Work	Additions Alterations
	the state of the s
FINE Cable	X Cable Plug Molding (No. of feet)
No. Light Outlets 9 Plugs // L	ight Circuits Plug Circuits ?
•	Fluor. or Strip Lighting (No. feet)
SERVICE: Pipe Cable Under	rground No. of Wires 3 Size
METERS: Relocated . Added	Total No. Meters
MOTORS: Number Phase H. P.	Amps Volts Starter
	No. Motors Phase H.P.
	No. Motors Phase H.P.
Electric Heat (No. of Roon	ns)
APPLIANCES: No. Ranges Watts	HW Brand Feeds (Size and No.) 3/6
Elec. Heaters Watts	
Miscellaneous . Watts	Extra Cabinets or Panels
Transformers Air Conditioners (No.	Units) Signs (No. Units)
Will commence 19 Ready to cov	rer in 19 Inspection// 3.19
Amount of Fee \$ 5.30	Olded a
	Signed for fell to facing
	BELOW THIS LINE
SERVICE MFTER	GROUND
VISITS: 1 2 3	4 5 6
7 8 9	10
REMARKS:	/
	2.4.1
,	INSPECTED BY Jafferker (OVER)
08 743	0.2
3.1:41	77
1/'''	

Memorandum from Department of Building Inspection, Portland, Maine 126 Bolton Street-Installation of steam boiler and oil burning unit for Wilmot B. Sturdeo by Earris Oil Company, installers - 9/20/46

To Owner & Installer:

If underground storage tank does not bear label of Underwriters Laboratories, Inc. showing approval for Underground tank, note that this tank of 500 gallonse capacity must be of steel or wrought iron no loss in thickness than No. 14 gauge, must be galvanized if shell is less thickness than No. 7 gauge; and in any event before installation, must be protected against corrosion, though galvanized, by two preliminary coats of red lead and by heavy soating of hot asphalt.

CC: Mr. Wilmot B. Sturdee 126 Bolton Street

(Signed) Warren McDonald Inspector of Buildings

FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING. COOKING OR POWER EQUIPMENT

Portland, Mainc. September 19, 1946.....

PURMIT ISSUED 01826 SEP 211946

4	and the second s
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	ll the following heating, cooking or power equipment in accord- of Portland, and the following specifications:
The undersigned hereby applies for a permit to instal	of Parland, and the following specifications:
The undersigned hereby applies for a permit to instal ance with the Laws of Maine, the Building Code of the City	No Stories 11 Month Building
Location 126 Bolton Street Use of Building Name and address of owner of appliance Wilmot B. S. Hacris 011 Co.: 17 Mar.	turdee, 120 bolton bullets 2-8304
Name and address of owner of appliance Wilnot B. S. Installer's name and address Hacris Oil Co., 17 Mar.	in St., South 101 Manual Telephone Telephone
Installer's name and address	ription of Work
General 2011	to place of existing steem boiler
To installsteam boilec and oil burning unit.	REQUIREMENT IS WAIVED
TTTAMED O	P POWER BOILER
Cellar Cellar	Type of floor beneath appliance Cement Kind of fuel oil
Location of appliance or source of near a survey	Kind of fuel
If wood, how protected?	top of appliance or casing top of furnace
Minimur, distance to wood of combination from front of applic	ance over 41 From sides or back of appliance over 31 same flue none
From top of smoke pipe	
Size of chimney flue	Rated maximum demand per hour
If gas fired, how vented:	L BURNER Permit Issued with Memo
IF OI	L BORNER - Johnstonies? Yes
Managed type of burner General Electrick Model	LA-32 Labelled by underwriters' laboratories? yes
Name and type of barrier in attendance?no Does	oil supply line feed from top or bottom of tank? Top
Will operator be unally hurner	Number and capacity of tanks 1-500 gallon
Type of not hereast outside underground	Number and capacity of tanks 1-500 gallon
To the 275-rallon tanks, will three-way valve be provide	d?
Will all tanks be more than five feet from any flame?	d?
TE COOK	ING APPLIANCE
	Tune of floor beneath appliance
Location of appliance Kind of fuel	top of appliance
If wood, how protected?	
Minimum distance to wood or combustible material from	From top of smokepipe
From front of appliance Prom sides at	A service and the service and
Size of chimney flue Other connections	to barne and
Is head to be provided? If so, how vente	d?
THE OWNER OF THE PROPERTY AND OUR EQUIP	MENT OR SPECIAL INFORMATION
•	
Amount of fee enclosed?	eater, etc., 50 cents additional for each additional heater, etc., in same
APPROVED:	Will there be in charge of the above work a person competent to
	see that the State and City requirements pertaining thereto are
	observed?
	•
December 11.	T O. 2. Company

INSPECTION COFY

Signature of Installer By

At & malyar



APPLICATION FOR PERMIT

Permit No.

NOV & 1628

To the INSPECTOR OF BUILDINGS, PORTLAND,	To	ILDINGS, PORT	OF	INSPECTOR	the	To
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Class of Build	ding or Type of Structu			
		land, Maine,	Boyembar 2	, 1928
o the INSPECTOR OF BUILDINGS,	·			***
The undersignd hereby applies fo ccordance with the Laws of the State o ny, submitted herewith and the followi	f Maine, the Building Code o ing specifications:	f the City of Po	rtland, plans and	specifications, if
ocation 126-8 Bolton Street				
wner's of Lessee's name and address_				
Contractor's name and address			Telepi	none
Architect's name and address				
roposed use of building 1 car 6	arage		No. far	nilies
Other buildings on same lot dwelling	ng, 1 family		- · · · · · · · · · · · · · · · · · · ·	
Descrip	tion of Present Building	g to be Alter	red	
AaterialNo. stories	_HeatStyle of	roof	Roofing	
ast use			No. fa	milies
G	deneral Description of N	ew Work		
	-		NOTE	. Julian
To erect one car frame	Enrigo			, , , , , , , , , , , , , , , , , , , ,
				, ; ©Y
		t	1	:.0.
	Details of New Wo	ark		
size, front 12° dcpth 18°	Details of Mew W	tavorage gra	de to top of	late _e o'
To be erected on solid or filled land?				
Anterial of foundation Conorate al				
faterial of underpinning				
and of roof hip				
No. of chimneys Material c				
Kind of heat				
f oil burner, name and model				
Capacity and location of oil tanks				
s gas fitting involved?				
Corner posts 4x4 Sills 4x4				
Material columns under girders				
Studs (outside wall) and carrying partition over 8 feet. Sills and corner posts	all one piece in cross section.	ox8 or larger. 1	sridging in every i	oor and nat root
	Comrete, 2nd	, 3rd	, roof	ex4
•	, 2nd			
	, 2nd			
If one story building with masonry walls				
, <u>,</u> ,	If a Garage		_	
No. cars now accommodated on same lo	ot	_, to be accomm	nodated	-
Total number commercial cars to be a co				
Will automobile repairing be done other				
and and a series and a series and	Miscellaneous	-		
Will above work require removal or dist	urbing of any shade tree on a	public street?	110	
Plans filed as part of this application?				
Estimated cost \$ 225	4			\$_ 75
	rk a person competent to see the	at the State and		
Will there he in charge of the above wo are observed? Yes		11-1	2.1	
are observed)ave Simi	ature of owner	11 E C	John.	·
INSPECTION COPY	1 1		,	(
CACHEL O. A	UCCLIATORIA			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

CLIEF OF FIRE BUTE.

(F. CEPTERAL RESIDENCE ZONT



APPLICATION FOR PERMIT

BOV 8 2378

	Ciuss by During	ig or Type of Struc			
		Pa	rtland, Maine,	November 3,	1928
o the INSPECTOR	OF BUILDINGS, PO			• •	
The undersignd ccordance with the L ny, submitted herewi	l hereby applies for a	a permit to erect alter Maine, the Building Code	rrait the follow of the City of	ving building stra Portland, plans a	etare equipment in nd specifications, if
ocation 126-128 E	olson Street	Ward_ 5	Within Fire	Limits? Ho	_ Dist. No
Juner's conference n	name and addressW	falter E. Geoper, 1	50 Edamentt	St. So.Port. T	elephone P 1518
Contractor's name and		-		T	elephone
Architect's name and a	ddress	444			
Proposed use of huild	ding 1 family i	iwelling house		No	, families 1
Toposed use or buildings on sa	me lot Silvin	go 1 gint			
other bandings on sa		on of Present Build			
		HeatStyle			σ
vlaterial	_No. stories	Teat	. 01 1001	N	, families
_ast use					***************************************
	Ge	neral Description of	1404 440111		•
We areast of	nd femily frame	dwelling house			
70 64600 M	THE WOOMPAN PROPERTY.				
•					
		Details of New	IXZ onle		
	maa				- C
		No. stories_2Hei	gnt average gra	de to nignest point	01 1001
To be erected on solid	d or filled land?	BOTIG	earth or r	ock (Case Wil	1011
Material of foundation	on <u>Conorredo</u>	Thickness top	20"	bottom	
Material of underpin	ming dororate	block Height	QVRW	Thickness	817
manufaction of manufaction				- A A A A A A	
Kind of roof	hip	Roof	overing And	alt chingles c	lass o um.lab.
Kind of roof	hip Material of	chimneys brick	overing Ann	of lining	flue
Kind of roof	hip Material of	Roof chimneys brick Type of fuel	covering Annh	of lining ance, heater to chi	flue
Kind of roof No. of chimneys Kind of heat	Material of	Roof of chimneys brick Type of fuel	overing Anth	of lining ance, heater to chi	flue
Kind of roof No. of chimneys Kind of heat If oil burner, name a	Material of Materi	Roof of chimneysType of fuel	overing Anth	of lining ance, heater to chi	flue
Kind of roof No. of chimneys Kind of heat If oil burner, name a Capacity and location Le gas fitting involve	Material of Materi	Roof of chimneys brick Type of fuel	overing Anth	of lining ance, heater to chi	flue
Kind of roof No. of chimneys Kind of heat If oil burner, name a Capacity and location Is gas fitting involve Corner posts.	Material of Materi	Roof of chimneysRoof of chimneysRoof of fuel	overing Angle outling Dist outling Dist Size of service	of lining ance, heater to chi	flags o Ura Lab. flue mney 4° 2-274
Kind of roof No. of chimneys Kind of heat If oil burner, name a Capacity and location Is gas fitting involve Corner posts.	Material of Materi	Roof of chimneys brick Type of fuel Girt or ledger board?	covering Angle outl Dist Size of service	of lining ance, heater to chi	### 140
Kind of roof No. of chimneys Kind of heat If oil burner, name a Capacity and location Is gas fitting involve Corner posts.	Material of Materi	Roof of chimneys brick Type of fuel Girt or ledger board?	covering Angle outl Dist Size of service	of lining ance, heater to chi	### 274
Kind of roof No. of chimneys Kind of heat If oil burner, name a Capacity and location Is gas fitting involve Corner posts Ax6 Material columns ur Studs (outside walls span over 8 feet. Si	Material of Materi	Roof of chimneys brick Type of fuel Girt or ledger board? Size ons) 2x4-16" O. C. Gird all one piece in cross sect	covering Asph	of lining	Thue mney 4° rs 8° ery floor and flat roof
Kind of roof No. of chimneys Kind of heat If oil burner, name a Capacity and location Is gas fitting involve Corner posts And the side of the state of the st	Material of Materi	Roof of chimneys brick Type of fuel Girt or ledger board? Size ons) 2x4-16" O. C. Gird all one piece in cross sect 2x3 , 2nd 2x4	opal Dist Size of service Girt ers 6x8 or larg on. 3re	Size Max, on center. Bridging in every street of the stre	nnney 4° ===================================
Kind of roof No. of chimneys Kind of heat If oil burner, name a Capacity and location Is gas fitting involve Corner posts Material columns ur Studs (outside walls apan over 8 feet.	Material of Materi	Roof of chimneys brick Type of fuel Girt or ledger board? Size Ons) 2x4-16" O. C. Gird all one piece in cross sect 2x8	Covering Asphalance Court Asphalance Cou	Size Max. on center. Bridging in every street of the stre	Rue Mue Mue Mue Mue Mue Mue Mue
Kind of roof No. of chimneys Kind of heat If oil burner, name a Capacity and location Is gas fitting involve Corner posts Material columns un Studs (outside walls span over 8 feet. Si Joists and rafter On centers:	Material of Material of Material of Iteom and model of oil tanks cd? Sills Ax8 material of tanks and corner posts is and carrying partitic ills and corner posts rs: 1st floor 1st floor	Roof of chimneys brick Type of fuel Girt or ledger board? Size ons) 2x4-16" O. C. Gird all one piece in cross sect 2x3 2nd 2x4 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2n	Size of service. Girt 4º ers 6x8 or larg ion. 3r 3r 3r 3r	Size Max. on center. Bridging in every discrete state of the state of	### 1425 O Ura. 1425. #### ###############################
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Kind of roof	Material of Material of Material of Material of Iteory and model of oil tanks cd? no Sills Ax8 material of real carrying partitic ills and corner posts: rs: 1st floor 1st floor s with masonry walls,	Roof of chimneys brick Type of fuel Girt or ledger board? Size Ons) 2x4-16" O. C. Gird all one piece in cross sect 2x3 16" 2nd 2x4 16" 2nd 16" 18 a Garag	Size of service. Girt ers 6x8 or larg ion. 3rd 3rd 3rd 3rd	Size Max. on center. Bridging in every discontinuous disc	### A Proof Proof 2 Pr
Kind of roof	Material of Mater	Roof of chimneys brick Type of fuel Girt or ledger board? Size Ons) 2x4-16" O. C. Gird all one piece in cross sect 2x8 2xd 2xd 16" 2nd 16" 2nd 16" 11 a Garage	Size of service. Girt ers 6x8 or larg ion. 3r 3r ge to be ac	Size Max. on center. Bridging in every disconnected becommodated	### 1425 O Ura. 1425. #### ###############################
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Kind of roof Kind of chimneys Kind of heat involve Corner posts Kind Corner posts Kind Courside walls apan over 8 feet. Sind Joists and rafter On centers: Maximum span If one story building No. cars now accommodate Total number comm	Material of Mater	Roof of chimneys brick Type of fuel Girt or ledger board? Size Ons) 2x4-16" O. C. Gird all one piece in cross sect 2x3 16" 2nd 12* 14* 15 a Garage The armodated	Size of service. Girt 4° ers 6x8 or larg ion. 3rd 3rd 4 or larg ion. 4 or larg ion. 4 or larg ion. 5 or larg ion. 6 or larg ion. 7 or larg ion. 8 or larg ion.	Size Max, on center Bridging in every decommodated	mney 4° mney 4° rs 8° ery floor and flat roof roof 2° roof 2° roof 3°
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Kind of roof No. of chimneys Kind of heat If oil burner, name at Capacity and location Is gas fitting involve Corner posts Material columns ur Studs (outside walls span over 8 feet. Si Joists and rafter On centers: Maximum span If one story building No. cars now accont Total number comm Will automobile rep	Material of Mater	Roof of chimneys brick Type of fuel Girt or ledger board? Size Ons) 2x4-16" O. C. Gird all one piece in cross sect 2x3 16" 2nd 12* 14* Thickness of walls? If a Garage than minor repairs to car Miscellane arbing of any shade tree of	Size of service. Girt 4º ers 6x8 or larg ion. 3rd 3rd 4 or larg ion. 4 or larg ion. 5 or larg ion. 6 or lar	Size Size And Conting in every state of the second state of the se	mney 4° mney 4° rs 8° ery floor and flat roof roof 2° roof 2° roof 3° roof 4° ight?
Kind of roof No. of chimneys Kind of heat If oil burner, name a Capacity and location Is gas fitting involve Corner posts Material columns ur Studs (outside walls span over 8 feet. Si Joists and rafter On centers: Maximum span If one story building No. cars now accon Total number comm Will automobile rep Will above work rec Plans filed as part	Material of Material Cars and carrying partiticials and corner posts at floor ———————————————————————————————————	Roof of chimneys brick Type of fuel Girt or ledger board? bige Size ons) 2x4-16" O. C. Gird all one piece in cross sect 2x3 2nd 2x1 16" 2nd 16 thickness of walls? If a Garage than minor repairs to car Miscellane	Size of service. Girt 4º ers 6x8 or larg ion. 3rd 3rd 4 or larg ion. 4 or larg ion. 5 or larg ion. 6 or lar	Size Size And Conting in every state of the second state of the se	mney 4° mney 4° rs 8° ery floor and flat roof roof 2° roof 2° roof 3° roof 4° ight?
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General Description of Mass Winds

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APPLICATION FOR PERMIT DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

		N SEPT		
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:	Receipt	and Permit	number	<u>~7``</u>
The undersigned he :by applies for a permit to make electrical insta Maine, the Portland Electrical Ordinance, the National Electrical Code	llations in	accordance	with the lar	ws of
Maine, the Portland Electrical Ordinance, the National Electrical Code	una me j	onowing ope		
location of work: <u>126 Bolton St.</u> owner's name: <u>Gary Stratton</u> address:	SAME			
			FEI	es
OUTLETS:		,	z	.00
Receptacles Switches Plugmold ft. TO	TAL	<u></u>		<u></u>
FIXTURES: (number of) Incondescent Flourescent (not strip) TOTAL				
Strip Flourescent ft			14,	्रा
CEDITICEC.				20
Overhead X Underground Temporary TO	TAL amp	eres <u>lu</u>	3,0	<u>50</u>
METERS: (number of)	• • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	···	<u>u</u>
MOTORS: (number of) Fractional				
1 HP or over			•••	
PESTDENITIAL HEATING				
Oil or Gas (number of units)				
Electric (number of cooms)				
COMMERCIAL OR INDUSTRIAL HEATING:				_
Oil or Gas (by a main boiler)				 -
Oil or Clay (by separate units) Over 20 kws	•••••		•••	
APPLIANCES. umber of)				
Ranges Water Heaters				
Cook Tops Disposals				
Wall Ovens Dishwashers				
Divers Compactors				. ,
Fans Others (denote)			1.	50
TOTAL 1	• • • • • • • • •			
MISCELLANEOUS: (number of) Branch Panels				
Transformers				
Air Conditioners Central Unit				
Separate Units (windows)				
Signs 20 sq. ft. and under		<i></i>		
Over 20 sq. ft			• • •	
Swimming Pools Above Ground	• • • • • • • • •			
Fire/Burglar Alarms Residential				
Commercial				
Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and u	nder			
over 30 amps	···			
Circus, Fairs, etc.			····	
Alterations to wires	• • • • • • • • •			
Repairs after fire	• • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·		
Emergency Lights, battery Emergency Generators				
INSTALI	LATION I	EE DUE:		
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT D	OUBLE F	EE DUE:		
TOR REMOVAL OF A "STOP ORDER" (304-16.b)				
TOTA	AL AMOU	INT DUE:	8	<u> </u>
				1 1
INSPECTION: Will be ready on, 19; or Will Call	X			-
CONTRACTOR'S NAME: UNIMAN C FLECTRIC, INC.				. 3
ADDDEGG ET LAUN AVE CO PODTI AND- WAT	NE 04106)	•	1
TEL.: 767-2471			•	,
MASTER LICENSE NO.: 2885 SIGNATURE O			-	
LIMITED LICENSE NO.:		100V		` •
. √	X.74			
INSPECTOR'S COPY WHITE				

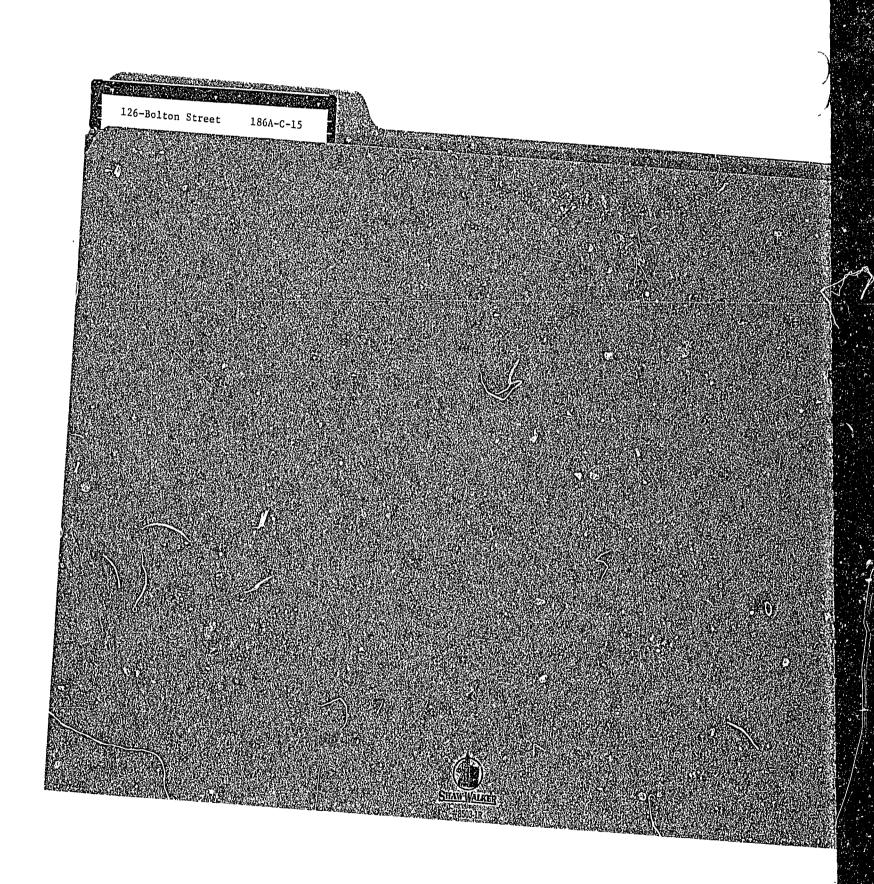
OFFICE COPY --- CANARY CONTRACTOR'S COPY --- GREEN

建	See a Commit of Links and the	San San County Street		A STATE OF THE PROPERTY OF	. <u> </u>	
	NEDECTIONS.	Service	. (
	INSPECTIONS:	* 1 ₂ (, 2 **	Taloc la	pune	Fina By I Pern	Permit Lucation Owner Date of
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CODE COMPLIANCE COMFLETED



August 24, 1979

Sylvia Sturdee 126 Bolton Street Portland, Maine 04102

126 Bolton Street 186A-C-15 X Neighborhood Conservation N.C.P.-Libbytown

Dear Ms. Sturdee:

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

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City of Portland

OK-15TEX

NEIGHBORHOOD CONSERVATION

Housing Inspection Division

2) Insp. Date 3) Insp. Type 4) Proj. Code 5) Assr's: Chart 6) Bl. 7) Lot 8) Census: Tract 9) Blk 10) Insp. 11) Form No. 12) No. 13) Sec. H. No. 14) Suff. 15) Direct 16) Street Name 17) St. Design 19) Status 20) Bldg's Rat 19) Status 20) Bldg's Rat Rate Rate
13/Sec. H. No. 14/Suff. 15/Direct. 16/Street Name 17/St. Design.
13/Sec. H. No. 14/Suff. 15/Direct. 16/Street Name 17/St. Design.
1810wner or Agent: SYLVIA STURDEE 19)Status 20)Bldg's Rat. 22)City and State 770,ME 22)City and State 770,ME 24)Occ. D. U. s 25)Rm. Units 26)Occ. R. U. s 27)No. Occupants 28)Com'l U. 29)Bldg. Type 30)Stories 31)Const. Mat. 32)O. %s. 33)C. H 34)Photo 35)Zoned For 36)Actual Land Use 37)D. L. 38)Lks. Ad. Bth. Fac. 39)Disp. 40)Closing Date Viol. No. Remedy Cond. Violation Description No. Loc. Type Party Viol. Rem. Date Rem. Da
21) Address:
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22)City and State
Zip Code: O4/02 Zip Code:
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