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Date Issued 11-11-71	Addre Install Owne	ess at	Evan Stevens	PERMIT	ВМШИ 1	er 2 1
Portland Plumbing Inspector	Plumber: Northern Utilities			Date: 1.1-1.1-71		
By ERNOLD R. GOODWIN	NEW	REP'L	5 Temple St.		NO.	FEE
App. First Insp.			SINKS LAVATORIES TOILETS			
App. Final Insp. Date WALTER H. WALLACT By DEPUTY PROPERTY AND THE PARTY OF BIDG.			SHOWERS DRAINS FLOOR	SURFAC	E	
		1	HOT WATER TANKS TANKLESS WATER HEAT GARBAGE DISPOSALS SEPTIC TANKS	ERS		2,00
☐ Commercial ☐ Residential ☐ Single			HOUSE SEWERS ROOF LEADERS AUTOMATIC WASHERS			
☐ Multi Family ☐ New Construction ☐ Remodeling			OTHER			
				TO	TAL 1	2,00

Building and Inspection Services Dept.; Plumbing Inspection

Loc. 85 Brackett Street

Proj: NDP 2 Block 44I

Issued: Dec. 14, 1971 Expires: Jan. 14, 1972

Mr. Evan Stevens 85 Brackett Street Portland, Maine

ROOM \$15, CITY HALL PORTLAND, MAINE 04111 775-5451

Roard of Commissionets
PAUL M. FOLAN, Char man
HORACE M. BUDD, Free Chairman
JOHN H. MALCONIAN
THE REVEREND HAROLD A. MCELWAIN
CHARLES W. REDMAN, JR.

THOMAS F. VALLEAU, Executive Director

Dear Mr. Stevens:

An examination was made on December 10, 1971 of the premises located at 85 Brackett Street, Portland, Maine by Rehabilitation Specialist Max Furrer. Violations of Municipal Codes relating to housing conditions were found as described below.

In accordance with the provisions of the above named codes you are required to correct these defects. Some repairs or improvements will require permits which are obtained from the Building, Health, Fire or other City Departments.

Financial assistance and construction advice are available from the federal government, by contacting the Neighborhood Development Program office at 247 Danforth Street, 774-3611. Please call us to discuss these before beginning work on your property.

Very truly yours,

Jaseph E Mray J. (Rac)

Project Director BY FUNCTION & Printer Chief, Rehabilitation Services

HOUSING CODE REFERENCE

VIOLATIONS

Exterior

Point up all erroded mortar joints in foundation walls/

Determine the reason and remedy the condition that causes the dampness on cellar floor.

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

w diam for	Permit to mistar
Application to	Permit to Instantino. 55.539
* * -	Permit
	Portland, Maine Feb., 2, 196 7
	Maine Feller, My, 130
	Portland, Maine
. 1 Main	1ing elect
To the City Electrician, Portland, Maine	a permit to install wires for the purpose of the City of Portland,
The undersigned hereby applies for	of Maine, the Electrical Ordinance
rice current, in accordance with the fact	a permit to install wires for the purpose of conducting of the apermit to install wires for the purpose of conducting of the apermit to install wires for the purpose of conducting of the approximation of the City of Portland, so of Maine, the Electrical Ordinance of the City of Portland, so of Maine, the Electrical Ordinance of the City of Portland, so of the City
and the following specifications:	mpletely filled out - Minimum fee, 51007
(This form must be to	10 14 44 21
and Address Address	Chan Viller of Oling
Owner's Name and Address Contractor's Name and Address Location	Use of Building Number of Stories Number of Stories Additions
Contractor RACKSIV	Number of Stores
() Location Aparir	nents Alterations Alterations
Number of Faithful New Work	Use of Building
Description of Willing.	Plug Molding (No. of feet)
Meta Mold	Stores Number of Stores Alterations Alterations BX Cable BX Cable Light Circuits Fluor, or Strip Lighting (No, feet) No, of Wires Size No, of Wires
Pipe Cable V	Light Circuits Lighting (No. feet)
No. Light Outlets / O	Switches Size Size Size
Cable Cable	Total Rolling Starter
MOTORS: Number Phase	No. Motors Phase
HEATING UNITS: Domestic	(Oil) Phase
HEATING OTTO	(Oil) No. Motors Phase H.P (Oil) No. Motors Phase Phase Color and No.
Electric He	(Oil)
Danges	Watts
APPLIANCES: No. Ranges	Watts Watts Extra Cabinets or Panels Watts Signs (No. Units) Inspection 19.
Elec. Heaters	Watts Extra Cabinets or Patiers Watts Signs (No. Units) Signs (No. Units) Ready to cover in 19 Inspection 19.
Miscellaneous	conditioners (No. Units)
Transformers Air C	Conditioners (No. Units) Ready to cover in Signed Curvasur Clarific Signed Curvasur Curva
will commence 9 19	Parker Clark
Will commence	Ready to cover in Signed Curran Electric
Amount	
	METER
	GROOM
OFFINICE	METER 4
SERVICE 2 2	METER
VISITS: 1 8	1
	a II hunt
REMARKS:	OVER)
	INSPECTED BY 7 W HILL (OVER)

CS 283

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LOCATION PRACKETT ST ST INSPECTION DATE Z/2/6.7 WORK COMPLETED Z/9/6.7 TOTAL NO. INSPECTION.

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

WIRING	
1 to 30 Outlets (including switches) (including switches) (including switches)	\$ 2.00
Over 60 Outlets each Outlet (including switch	ches)vo
(Each twelve feet or fraction thereof of fluorescent lig	ghting or
any type of plug molding will be classed as one outlet)	
SERVICES	9.00
Single Phase	4.00
MOTORS	
Not exceeding 50 H.P.	3.00
Not exceeding 50 H.P. Over 50 H.P.	4.00
Domestic (Oil) Commercial (Oil)	2.00
Commercial (Oil)	4.00
Electric Heat (Each Room)	
APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposwashers, etc. — Each Unit	sals, Dish-
TEMPORARY WORK (Limited to 6 months from date of	permit)
TEMPORARY WORK (Limited to 6 months from date of Service, Single Phase	1.00
Carvica Three Phase	
Wiring, 1-50 Outlets	
Wiring, each additional outlet over 50	
Wiring, 1-50 Outlets Wiring, each additional outlet over 50 Circuses, Carnivals, Fairs, etc.	
MISCELLANEOUS	·
MISCELLANEOUS Distribution Cabinet or Panel, per unit Transformers, per unit	1.0
Transformers, per unit	2.0
All Conditioners, bet unit a common accommendation	
Signs, per unit	2.0
ADDITIONS 5 Outlets, or less	

FILL IN AND SIGN WITH IN

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED

Portland, Maine, Seit....13,..1963.....

CITY of PORTLAND

The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Location 85 Brackett St. Use of Building dwelling No. Stories 1 New Building Existing Name and address of owner of appliance Barry G. Ruby, 85 Brackett St. Installer's name and address Kandall & Meallister, 34 Commercial St. Telephone General Description of Work To install ell-fired steam boiler in a faction of Work existing burner That cher boiler) IF HEATER, OR POWER BOILER Location of appliance basement Any burnable material in floor surface or beneath? Minimum distance to burnable material, from top of appliance or casing top of furnace 1. St. From top of smoke pipe 3! From front of appliance over 4! From sides or back of appliance over 4!	
Installer's name and address Kandall & Mcallister, 34 Commercial St. Telephone General Description of Work To install the first steam boiler in existing steam heating to re-install foil burner That cher boiler) IF HEATER, OR POWER BOILER Location of appliance basement Any burnable material in floor surface or beneath? Kind of fuel? Kind of fuel? Minimum distance to burnable material, from top of appliance or casing top of furnace 1. From top of smoke pipe 3! From front of appliance over 4! From sides or back of appliance over 1.	
Installer's name and address Kandall & Mcallister, 34 Commercial St. Telephone General Description of Work To install the first steam boiler in existing steam heating to re-install foil burner That cher boiler) IF HEATER, OR POWER BOILER Location of appliance basement Any burnable material in floor surface or beneath? Kind of fuel? Kind of fuel? Minimum distance to burnable material, from top of appliance or casing top of furnace 1. From top of smoke pipe 3! From front of appliance over 4! From sides or back of appliance over 1.	
General Description of Work To install **1-fired** steam boiler. in **existing** eteam** leating** team** (to re-install) oil	
General Description of Work To install the first steam holler in the first state of the first steam holler. That cher holler Birner That cher holler IF HEATER, OR POWER BOILER Location of appliance basement Any burnable material in floor surface or beneath? No Kind of fuel? Sind of fuel? Sin	••
To install the first steam boiler in of appliance beating to the control of appliance basement. Any burnable material in floor surface or beneath? Location of appliance basement. Any burnable material in floor surface or beneath? 100. Kind of fuel? 110. Minimum distance to burnable material, from top of appliance or casing top of furnace 110. From top of smoke pipe 3! From front of appliance over 4! From sides or back of appliance over 4!	••
IF HEATER, OR POWER BOILER Location of appliance basement Any burnable material in floor surface or beneath? No. Kind of fuel? OIL Minimum distance to burnable material, from top of appliance or casing top of furnace burnable material. From top of smoke pipe 3! From front of appliance over 4! From sides or back of appliance over 4.1.	·• ··
Location of appliance basement Any burnable material in floor surface or beneath?	
Location of appliance basement Any burnable material in floor surface or beneath?	
If so, how protected?	
Minimum distance to burnable material, from top of appliance or casing top of furnace	···· .
From top of smoke pipe3! From front of appliance over 4! From sides or back of appliance over 4!	•••
6.7.0	
Size of chimney flueOther connections to same flue	
If gas fired, how vented?	
Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?	
IF OIL BURNER	. +
	, ,
Name and type of burner Labelled by underwriters' laboratories?	, اور ا
Will operator be always in attendance?	14.
Tyre of floor beneath burner	··· .
Location of oil storage	1
Low water shut off	
Total capacity of any existing storage tanks for furnace burners 275 cal.	
IF COOKING APPLIANCE	7.3.
Location of appliance	•••
If so, how protected?	***
Skirting at bottom of appliance? Distance to combustible material from top of appliance?	••••
From front of appliance From sides and back From top of smokepipe	••••
Size of chimney flue Other connections to same flue	••••
Is hood to be provided? Forced or gravity? Forced or gravity?	****
If gas fired, how vented? Rated maximum demand per hour	••
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION	
	بار
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	ئۇلىكى ئۇلىكىدى
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in s	
building at same time.)	ıme,
	ıme,
ROVED:	ıme,
O.K. 9-13-63 M Will there be in charge of the above work a person competer	•
and the first of t	t to
see that the State and City requirements pertaining thereto	t to
observed?	t to
	t to
observed?	t to

Their

Inquiry - 85 Brackett Street

Hovember 18, 1960

Mrs. David W. Burns 85 Brankont Street

co to: Howard F. Mitchell, Div. Engr. Public Works Department

inclicates that if a motor vehicle is to be parked in the yard benide your dwelling, it would need to be kept not the yard benide your dwelling, it would need to be kept not less than 42 feet beyond the inside edge of the sidewilk and not less than 5 feet from the side lot line in order to be in a location complying with requirements of the Zoling Ordinance. Since there is about 13 feet between the side Ordinance. Since there is about 13 feet between the side ordinance with the well of your dwelling, there appears to be not shough for this to be done. If you are prepared to keep the parking within these limits, there should be no keep the parking within these limits. There should be reason as far as soming is concurred thy a driveney entrance across the sidewalk should not be provided.

Vory truly yours,

AJS/jg

Albert J. Bears Inspector of Buildings INCUINY ELANK

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DE BY YMS. Nama W. Noww	2 + .
DE BY Mrs. Nama W. Durns ADDUMESS 85 Brackett St.	27. 1. 27.55
ADDALESS 8.5 15 RESENT USL OF BUILDING	MARCA CONSTRUCTION
RESENT USE OF BUILDING	CLASS OF CONSTRUCT
LNARKS	
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INQUIRY 1- 20 it possible	e for parking in
1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 .	a a constant
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so that a driveway	led by Public Works
walk can be metall	ha ty I was
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la strail ad the	ter. at
ANSTER - VEL COURTE	V
DATE OF REPLY 11/18/OCL	REPLY BY

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FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Premi issuel

Portland, Maine, October 21, 1960

To the INSPECTOR OF BUILDINGS, POETLAND, ME.

The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:

Location 85 Brackett St.

Use of Building Dwelling

No. Stories 12 xNew Building

Installer's name and address of owner of appliance

David W Burns, 85 Brackett, St.

Location 85 Brackett St. Use of Building Ewelling Name and address of owner of appliance

David W Burns, 85 Brackett St. Installer's name and address Rendell & McAllister, 84 Commercial Stl Telephone 4-4554 General Description of Work To install Oil burning equipment in connection with existing steam heat. (conversion) IF HEATER, OR POWER BOILER Location of appliance Any burnable material in floor surface or beneath? If so, how protected? From top of smoke pipe From front of appliance From sides or back of appliance Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? Name and type of burner Timken-guntype IF OIL BURNER Will operator be always in attendance?

Does oil supply line feed from top or bottom of tank? bottom

Location of oil storage basement

Low water shut off yes Make McDonnell-Miller No. 67 Will all tanks be more than five feet from any flame? yes How many tanks enclosed? Total capacity of any existing storage tanks for turnace burners IF COOKING APPLIANCE Location of appliance Any burnable material in floor surface or beneath? Skirting at bottom of appliance? Distance to combustible material from top of appliance? Size of chimney flue Other connections to same flue . . MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 2.00 building at same time.) O (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same

APPROOF 10.2/60, VAN

INSPECTION COPY

Signature of Installer by: Williams

Fim

Permit No. Location 60) Approved Lang 18 21 110 8 : 1 11.4 NOTES d Ret PuVa Cyd 1 Take E 18 Tak In Oil Guake -6 Low Wher

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1 1515 1 3 TO FF 16

85 BRACKETT STREET

CONCENSULA SERVICIO DE SERVICI

THE REPORT OF THE PARTY OF THE



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

July 2

Receipt and Permit numberA78610

8.00

To the CHIEF ELECTRIC 'I. INSPECTOR, Portland, Maine: The undersigned hereby applies for a permit to make electrical installations in accordance with the laws of Maine, the Portland Electrical Ordinance, the National Electrical Code and the following specifications: LOCATION OF WORK: 85 Brackett St. ADDRESS: lives there OWNER'S NAME: Nick Larahalios 3.00 Plugmold _____ ft. TOTAL 1-30 OUTLETS. Receptacles TIXTURES: (number of) Incandescent Flourescent (not strip) TOTAL
Strip Flourescent ft. MOTORS: (number of) Fractional _____ 1 HP or over RESIDENTIAL HEATING: Oil or Gas (number of units) . ____ Electric (number of rooms)
COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by separate units)

Electric Under 20 kws Over 20 kws APPLIANCES: (number of) Water Heaters Ranges Disposals Cook Tops ____ Dishwashers Wail Ovens Compactors Dryers Others (denote) Fars
TOTAL 1.50___ MISCELLANEOUS: (number of) Branch Panels _____ Transformers ___ Separate Units (w.ndows)

Signs 20 sq. ft. and under _____ Air Conditioners Central Unit Over 20 sq ft.
Swimming Pools Above Ground Fire/Burglar Alarms Residential
Commercial
Heavy Duty Outlets, 220 Ve't (such as welders) 30 amps and under over 30 amps _ ___

TION: service is ready, will call on rest
Will be ready on _____, 19___; or Will Call
ACTOR'S NAME: _____Mellow Electric INSPECTION: CONTRACTOR'S NAME: ADDRESS: P. O. Box 5134 SIGNATURI/OF CONTRACTOR: TEL.: MASTER LICENSE NO .: _3580-LIMITED LICENSE NO.:

Emergency Generators _______ INSTALLATION FEE DUE:
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUBLE FEE DUE:

FOR REMOVAL OF A "STOP ORDER" (304-15.)

TOTAL AMOUNT DUE:

Emergency Lights, battery

Circus, Fairs, etc.

Alterations to wires _____ Repairs after fire

> INSPECTOR'S COPY - WHITE OFFICE COPY --- CANATY CONTRACTOR'S COPY - GREEN

Permit Number Permit Number 18610 Location 15 Brackett Str Owner No Karahalian Date of Permit Final Inspection By Inspector Permit Application Register Page No 122	
INSPECTIONS: Service Service called in 7-2-82 Closing-in by COMPLIANCE COMPLIANCE COMPLETED DATE DATE DATE REMARKS:	

85 brackett street

NDPREHMB H/

Loc. 85 Brackett Stree:
Proj: NDP 2
Block 44*
Issued: Dec. 14, 1971 Expires: Jan. 14, 1972

Mr. Evan Stevens 85 Brackett Street Portland, Maine

Dear Mr. Stevens:

ROOM 515, CITY HALL PORTLAND, MAINE 04111 775 5451

Poard of Commissioners
PAU M 101 AV, Chairman
HORACE M RUDD, Fice Chairman
OTHN H WITCOMAN
THE REVENIND HAROLD A MCELWAIN
CHARLES W REDMAN, IR
THOMAS E VALLEAU Executive Director

An examination was made on December 10, 1971 of the premises located at 85 Brackett Street, Portland, Maine by Rehabilitation Specialist Max Furrer. Violations of Municipal Codes relating to housing conditions were found as described below.

In accordance with the provisions of the above named codes you are required to correct these defects. Some repairs or improvements will require permits which are obtained from the Building, Health, Fire or other City Departments.

Financial assistance and construction advice are available from the federal government, by contacting the Neighborhood Development Program office at 247 Danforth Screet, 774-3611. Please call us to discuss these before beginning work on

Very truly yours,

for the Edmy Julice)
Project Director

Chief, Rehabilitation Services

VIOLATIONS

Exterior

HOUSING CODE REFERENCE

- Point up all erroded mortar joints in foundation walls/
- 2. Determine the reason and remedy the condition that causes the dampness on cellar floor.

	3. Po			** ,	
	on chi-	eplaca			
	4. D	(2) above de	efectivo		
	Repair or re	Teplace the do (2) above roo Place deteri	ofline.	ck and morts	
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	Repair deter	above roo place deteri	windo	w sash	3E
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