

B.O.C.A. USE		*****	ERMIT 155UED
DOCA TVPI	APPLICATION FOR PER		5.° 1 1982
D.U.C.M. I II I	OF CONSTRUCTION	U.u.4	- IVVA
NING LOCATION	PORTLAND, MAIN	NE . Aug 26, . 1932.	TTY of PORTLAND
the CHIEF OF BUILDING The undersigned hereby applipment or change use in accominance of the City of Portla	& INSPECTION SERVICES, PORTLAND lies for a permit to erect, alter, repair, demolis ordance with the Laws of the State of Maine, and with plans and specifications, if any, such SETCOL.	, MAINE th, move or install the follow the Portland B.O.C.A. Bu bmitted herewith and the f Fire	ollowing specifications: District #1 \(\preceq \), #2 \(\preceq \)
Lessee's name and address	iress Daniel Dillatteo - 68 Brook	Rd. Fal. No Tel	phone
oposed use of building			No. families
her buildings on same lot		Appeal Fees	\$
imated contractural cost of	0 000 5451	Base Fee	
ELD INSPECTOR—MI	@ 775-5451	Late Fee	. 25.00. Change Of
	a to A formily with monowations.	TOTAL	\$.25.00
Change of Use from l as per plan.	3 to 4 family with renovations,	-	50.00 - Total
da her ham.		Stamp o	f Special Conditions
(ISSUE PERMIT TO #3)		
is connection to be made to	DETAILS OF NEW Withis work?	0	
Is connection to be made to Has septic tank notice been Height average grade to top Size, front	Sent?	e sent?	of roof
Is connection to be made to Has septic tank notice been Height average grade to top Size, front	public sewer: Sent? Form notice of plate Height aver pth No. stories solid Thickness, top Rise per foot Dressed or full size? Columns under girders arrying partitions) 2x4-16" O. C. Bridging in 1st floor 2nd 1st floor 2nd	rage grade to highest point or filled land? bottom	of roof earth or rock? catfuel Sills on centers span over 8 feet, roof , roof
ls connection to be made to Has septic tank notice been Height average grade to top Size, front	public sewer: Sent? Sent? Form notice of plate Height aver pth No. stories Solid Thickness, top Rise per foot Dressed or full size? Columns under girders Arrying partitions) 2x4-16" O. C. Bridging in 1st floor 1st floor 2nd 1st floor 2nd 1st floor 2nd masonry walls, thickness of walls?	rage grade to highest point or filled land?bottomcellarRoof covering iningKind of hCorner posts SizeMax n every floor and flat roof 3rd 4rd	eat fuel Sills on centers span over 8 fect. roof roof roof height?
Is connection to be made to Has septic tank notice been Height average grade to top Size, front	public sewer? Form notice sent? Form notice of plate Height aver pth No. stories solid Thickness, top Rise per foot Dressed or full size? Columns under girders arrying partitions) 2x4-16" O. C. Bridging in 1st floor 2nd 1st floor 3nd 1st f	rage grade to highest point or filled land?bottomcellarRoof covering iningKind of hCorner posts SizeMax n every floor and flat roof3rd 3rd 4rd	eat fuel Sills on centers span over 8 feet. , roof , roof , roof , height? rs to be accommodated , pased building?
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	CERTIFICATE OF APPROVAL	
	FOR INTERNAL PLU'ABING FOR THE TOWN/CITY OF	Cert. of App. Number Nº 13187 IC
A Starte	M	Date G. Q.A. Josued
ESS Location where	plumbing was done and inspected	MAIN 23 13 0
bing GAAL S	nto odili	Month Day Year Date Inspected
, a** - *	•	MAR 2011978
		Month Day Year
		3-16-7X Date Permit Issued
a V	UMBING INSTALLED PURSUANT TO THE ABOVE CER	TIFICATE OF APPROVAL NUMBER
THE INTERNAL PL	UMRING INSTALLED PURSUANT TO THE ABOVE CEN D IN MY PRESENCE, FOUND TO BE FREE FROM LEAK DIN MY PRESENCE, FOUND TO BE FREE FROM LEAK DIN MY PRESENCE, FOUND TO BE FREE FROM LEAK	S, AND WAS INSTALLED
HAS BEEN TESTEL	D IN MY PRESENCE, FOUND TO BE THE PROPERTY OF THE MUNICIPAL AND STATE PLUMBING REGULA	TIONS.
, M - ,		
	Signature - LPI	
-	Giginature 2 23-2	
State Office	,	anices
State Office Use Only Date Received	ORIGINAL To be sent to: Department of Human S	ervices ate Street Augusta, Maine 04333
Use Only	ORIGINAL—To be sent to: Department of Human S Division of Health Engineering 22t St	ervices ate Street Augusta, Maine 04333
Use Only	ORIGINAL — To be sent to: Department of Human S Division of Health Engineering 221 Si	ervices ate Straet Augusta, Maine 04333
Use Only Date Received	Division of Health Engineering 221 G	DERMIT NUMBER
Use Only Date Received	Division of Health Engineering 2213	PERMIT NUMBER 16 15 12 12 Nº 13187
Use Only Date Received	Division of Health Engineering 2213	le Issued PERMIT NUMBER 1
INTERNAL PLUMBI Town/City Code	Division of Health Engineering 2213. ING PERMIT FOR THE TOWN/CITY OF 12.(1) LICENSE Number Da LICENSE Number Da Master Flumber Month	le Issued PERMIT NUMBER 16 7 0 13187 1 1 1 1 1 1 1 1 1
Use Only Date Received INTERNAL PLUMBI Town/City Code () 5 / 7 / J Address of where	Division of Health Engineering 2213.	ha issued PERMIT NUMBER 16 Say Year 1. Owner 2. Licensed Master Plumber 3. Licensed Oil Burnerman 3. Licensed oil Burnerman 4. Employees of Public Utilities
Use Only Date Received INTERNAL PLUMBI Town/City Code OSJ/70 Address of where Plumbing is done SI/Lot Number	Division of Health Engineering 2213. ING PERMIT FOR THE TOWN/CITY OF 12.00. License Number Da 13 Month Master Flumber Month Street, Road Name/Subdivision St. Avi	PERMIT NUMBER NO. 13187 1. Owner 2. Licensed Master Plumber 3. Licensed Oil Burnerman 4. Employees of Public Utilities 2. Licensed Control Burnerman 4. Employees of Public Utilities 70. Control Burnerman 1. Standard
Use Only Date Received INTERNAL PLUMBI Town/City Code () 5 / 7 / J Address of where	Division of Health Engineering 2213. ING PERMIT FOR THE TOWN/CITY OF 12.000 LIPI Number License Number Da LIPI Number Da Master Flumber Month Street, Road Name/Subdivision Av/ F.I. M.I. Mailing.	PERMIT NUMBER
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Date Received INTERNAL PLUMBI Town/City Code	Division of Health Engineering 22 of Street and Name / Subdivision Street, Road Name / Subdivision A. Addition 4. Remodeling & Addition 5. Replacement of Hot Water Heater 4. Mobile Horne without Seal 6. School 7. Other (Sp. Sinks) Fixture # Fixture	PERMIT NUMBER It is issued NO. 13187 It is issued NO. 13187 It is issued NO. 13187 It is issued It is
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To be sent to: Department of Human Services, Division of Heal Augusta, Maine 94333

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ल्या <u>सर्वेशक</u> ्ष्य	A CONTRACTOR OF THE PROPERTY O	1		TALL PLUMBING	PERMIT	NUMBER	<u> 1468</u>
:.		Addre Install	ation for Be	ANIMAT REPORT			
	Date Issued 3-16-78	Owne	r of Bldg r's Address	Daniel Dikat	d Sta De	ate	
	Portland Plumbing Inspector	Plumi	er Daul	Blaisdell-170	Pine St.	NO. 3-1	PEEC
• •	By ERNOLD R GOODWIN	NEW	REPL	NKS			
	App. First Insp.	1	+II.	AVATORIES OILETS		<u> </u>	
	Date	1	B	ATH TUBS			
	Ву	-	S	HOWERS	SURFA	//	
	App. Final Insp.	17		PAINS FLOOP OT WATER TANKS	n il		
	Date	/	_ 	ANKIESS WATER	HLATERO		
	Ву			GARBAGE DISPOSA	тьо		
	Type of Bldg.			HOUSE SEWERS			
	□ Commercial	\ <u>-</u>		POOF I FANERS			
	☐ Residential	<u> </u>		AUTOMATIC WAS	HERS		
بنسد	Single	-		DISHWASHERS			
1	Multi Family			OTHER			 -
	New Construction	\					-
	Remodeling	-				TOTAL	-
	Bujklir	ng and ir	spection Se	rvices Dept.; Plumb	ing Inspection		dis-arraycon i pun y conceticadant co. Ta

ed articles of France ? France

the state of the s	PERMIT TO INSTALL PLUMBING	RMIT NUMBER	1356
	Address 14 Boynton Straet 12	WITT WOME	
	Installation For multiple		
Date 25 27	Owner of Bldg . Dan DiMatteo Owner's Address 170 Bolfort St.	Data: 1	025-77
Issued 10 -25-77 Portland Plumbing Inspector	Owner's Address 170 Belfort St. Flumber Faul Blaisdell 32 Willow NEW REPL Scarproo	lais old.	FEE
Portland Plumbing Mary	NEW REPL SINKS	2	4.00
By ERNOLD R GOODWIN	ISINKS	5	1,00
App. First Insp.	X LAVATORIES TOILETS	2	4.00
Date OCT 28 19WIN	BATH TUBS	2	4.00
App. First Insp. OCT 28 1971 IN ERNOLD R. CONTINE BY CHIEF PLUMBING INSPECTOR	SHOWERS	RFACE	
App. Final Insp.	FLOOR SO	RF ACL	2.00
App. Filial hop.	I TANKS		
Date	TANKLESS WATER HEATERS GARBAGE DISPOSALS		
Ву	SEPTIC TANKS	FOR	3.00
Type of Bldg.	HOUSE SEWERS		
Commercial	1500E LEADERS		
☐ Residential	AUTOMATIC WASHERS		
Single	DISHWASHERS		
Multi Family New Construction	OTHER		
Remodeling			
		TOTAL	21.00
	Dent Plumbing Inspec	ction	
Buildi	ng and Inspection Services Dept.; Plumbing Inspec		

CITY OF PORTLAND, MAJNE MEMORANDUM

TO: Building Inspectors

DATE: 2/13/78

FROM: Fire Prevention Bureau

SUBJECT: 14 Boynton St.

_ is hereby given for a building permit from this Department subject to the follows. τ requirements/reasons:

- 1) Each living unit shall have an approved single station smoke detector.
- 2) All vertical openings shall be enclosed with partitions, and doors with self closers, having a fire rating of at least one hour.
- 3) Doors between apartments and corridors shall be twenty minute fire rated dorrs with self closing devices.
- 4) The boiler shall be enclosed with one hour fire mated construction and fire doors with self closers.

Lt. James P. Collins Fire Prevention Bureau

CITY OF PORTLAND, MAINE MEMORANDUM

TO: Building Inspectors

DATE: 2/13/78

FROM: Fire Prevention Bureau

SUBJECT: 14 Boynton St.

Approval is hereby given for a building permit from this Department subject to the following requirements/reasons:

- 1) Each living unit shall have an approved single station smoke detector.
- 2) All vertical openings shall be enclosed with partitions, and doors with self closers, having a fire rating of at least one hour.
- 3) Doors between apartments and corridors shall be twenty minute fire rated dorrs with self closing devices.
- 4) The boiler shall be enclosed with one hour fire mated construction and fire doors with self closers.

Lt. James P. Collins Fire Prevention Bureau

14 Boynton Street

Fraruary 14, 1978

cc: Fire Dept.

Daniel DiMatteo 170 Belfort St. Portland, Mo.

Dear Mr. DiMatteo:

A permit for a Change of Use from 2 to a 3 family with the 3xd floor to be used as the 3rd dwelling unit as per plans, is issued herewith subject to the following Building Code and Fire Dept. requirements.

Each living unit shall be equipped with an approved single station amoke detector.

All vertical openings shall be enclosed with partitions, and doors with self closers, having a fire rating of at least one hour.

Doors between apartments and corridors are required to be one hour fire rated doors equipped with self closing devices.

The boiler room is required to be enclosed with a one hour fire rated enclosure and equipped with 1 3/4 inch solid wood core doors equipped with self closing devices.

Very truly yours.

Earle S. Smith Building Inspection Supervisor

ESS/r

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1	Ans	Ŋ

APPLICATION FOR PERMIT

PERMIT ISSUED

B.O.C.A. TYPE OF CONSTRUCTION

FEB 15 1978

	ZONING LOCATION 2-6 PORTLAND, MAINE, Feb. 8, 1978 CITY of PORTLAND
	To the DIRECTOR OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following 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 Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifications:
	DCATION 14 Boyr ton St. Description St. Description St. Description St. Description St. Description St. Description St. Fire District #1 [], #2 [] Telephone 797-25176 Telephone Telephone Contractor's name and address Owner Architect Specifications Plans No. of sheets Proposed use of building dwelling No. families Ast use 2 family dwelling No. families
,	Material No. stories Heat Style of roof Roofing Other buildings on same lot 8.00 Estimated contractural cost \$.2.000 Fee \$
	GENERAL DESCRIPTION This application is for: Owelling Ext. 234 Change of use from ext 2 family to 3 family with 3rd floor to be used as 3rd dwelling as perplans 4 sheets of plans.
	Alterations PERMIT ISSUED Demolitions WITH LE'TTE'R Other
	NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of heating, plumbing, electrical and mechanicals.
	PERMIT IS TO BE ISSUED TO 1 🔯 2 🗆 3 🗀 4 🖂
	Other:
	Is any plumbing involved in this work? Is any electrical work involved in this work? Is connection to be made to public sewer? If not, what is proposed for sewage? Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Height average grade to highest point of roof. Size, front depth No. stories solid or filled land? earth or rock? Material of foundation Thickness, top bottom cellar Kind of roof Rise per foot Roof covering 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 carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2nd 3rd 7oof Naximum span: 1st floor 2nd 3rd 7oof 2nd 3rd
	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: BUILDING INSPECTION—PLAN EXAMINER. ZONING: 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 are observed? Others:
	Signature of Applicant Mulla Minus Phone # same
	Type Name of above Daniel DiMattee

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APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES

ELECTRICAL INSTALLATIONS

	ELECTRICAL IN	O I MEMALITORIO		10.78
			Date	19 <u>78</u> - 210465
			Receipt and Permit number	T_ALVAVA
to the CHIEF ELECTRICAL INSPECTOR The undersigned hereby applies for a place of the Portland Electrical Ordinance, the Nation	onal Electrical Co	d. and the forming		
COCATION OF WORK: 14 Boynton OWNER'S NAME: Daniel DiMatte	90	ADDRESS: _1	70 Belfort St.	
WNER'S NAME: Daniel DiMarci	30			
OUTLETS: (number of) 1-30 Lights ——— Receptacles ———				FEES
Switches ———	r of feet)		•••••	3.00
	t include str ⁱ p fluo			
TOTAL Strip Fluorescent, in feet	·····			
SERVICES: Permanent, total amperes			 	
Temporary METERS: (number of)				
MOTORS: (number of) Fractional 1 HP or over			•••••	
RESIDENTIAL HEATING: Oil or Gas (number of units) Electric (number of rooms) COMMERCIAL OR INDUSTRIAL HE Oil or Gas (by a main boiler) Oil or Gas (by separate units) Electric (total number of kws)	ATING:			
Electric (total number of kws) APPLIANCES: (number of)				
Ranges		Water Heaters Disposals		
Cook Tops Wall Ovens		Dishwashers Compactors		
Dryers Fans		Others (denote)		1.50
MISCELLANEOUS: (number of)				
Branch Panels — Transformers — Air Conditioners —		• • • • • • • • • • • • • • • • • • • •		
Signs -				
Circus, Fairs, etc.				
Descriptions to the				
Heavy Duty, 220v outlets — Emergency Lights, battery —				
Emergen-y Generators -		INST	ALLATION FEE DUE:	
FOR ADDITIONAL WORK NOT O FOR REMOVAL OF A "STOP ORD FOR PERFORMING WORK WITH	N ORIGINAL PE DER" (304-16.b) . OUT A PERMIT	(304-9)	OTAL AMOUNT DUE:	
INSPECTION:	after 10	:00 a.m.		
Will be ready on				
	Belfort St -2916	-		
		SIGNATUR	E OF CONTRACTOR)	notto
LIMITED LICE SE NO.:		(C)a	rux yua	

INSPECTOR'S COPY

ELECTRICAL INSTALLATIONS — Permit Number By Inspector _ Permit Application Register Page No. 23/ REMARKS: PROGRESS INSPECTIONS:



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	, -	MSTALLATI	ONS	
		. 1	Dafe10/25	
To the CHIEF ELECTRIC The undersigned here, the Portland Flores	CAL INSPECTOR			19 73
the Portland Fleating 1	by applies for a permit	and, Maine:	7	anoer
the Portland Electrical Ora LOCATION OF WORK: OWNER'S NAME:	linance, the National Ele	ctrical Code	Receipt and Permit nu llations in accordance with a llowing specifications:	., .
LOCATION OF WORK: OWNER'S NAME: Da	14 Foynton St	oue and the fo	llowing specifications:	ne laws of Maine,
OHT Pro	74			
Lights	39 outlets	/ IDDRESS:	170 Balfort St.	
Receptacles	Carrers	<i>/</i> .		
Switches Plugmold				
TOTAL	(number of feet)			FEES
FIXTURES: (number of)			******************	
incandescent			*****************	6.40
Fluorescent TOTAL	(Do not include str	in a		

Fermanent, total amp	peres _ 200			
METERS: /				
METERS: (number of)3 MOTORS: (number of)		• • • • • • • • • • • • • • • • • • • •		3.00
Fractional				
1 HP or over				1-50-
RESIDENTIAL HEATING				
Oil or Gas (number o	f umina)	/		
Electric (number of re	ooms)	/ ••••••••••••••••••••••••••••••••••••		
- MANAGER LIAI OD MANAGER		•••• ••• • • • • • • • • • • • • • • •	*******	
Oil or Goo Char	builer)		• • • •	6.00_
Electric (total number of	boiler) e units) of kws)		ere ere.	
APPLIANCES: (number of)	of kws)			
Ranges Cook Tops	_2	1		
Wall Ovens		Water Heaters Disposals	_1	
Dryers		Dishwashers		
Fans TOTAL		Compactors		
MISCELLANEOUS: (number of)		Others (denote)	*****	
Similar Pannie				4.50
Transformers			· Works	* *************************************
Art ouditioners Signs	*******			
Fire/Burglar Alarma		* * * * * * * * * * * * * * * * * * *		
Circus, Faire ata			*****	
Alterations to wires Repairs after fire				
Figury Duty 220				
Emergency Lights, battery				
Emergency Lights, battery Emergency Generators		*****		
FOR ADDITIONAL WORK NOT O FOR REMOVAL OF A "STOP ORE FOR PERFORMING WORK WITHO		INSTALLATIO		
FOR REMOVAL OF A "STOP ORD FOR PERFORMING WORK WITHOUTSPECTION.				
FOR PERFORMING WORK WITH	OUT A PEDMIN	DOUBL	E FEE DUE:	
FOR PERFORMING WORK WITHOUTH	304-9	9)		
Will be and		TOTAL AMO	OUNT DUE.	
Will be ready onCONTRACTOR'S NAME:Danie	, 19; or Will Call	x		.40_
CONTRACTOR'S NAME: Danie ADDRESS: 170 B TEL.: 797-2	1 DiMatteo			LÏ
TEL.: 797-29	l DiMatteo elfort st. 916			
MASTER LICENSE NO. 787		-	and the same of th	A STATE OF
LIMITED LICENSE NO.:	SIC	MATURE OF CONTR	ACTOR:	1
	2_	Zunce)	brollos	
	INSPECTOR'S	COPY		

ELECTRICAL INSTALLATIONS — By Inspector Permit Application Register Page No. 110 PROGRESS INSPECTIONS: INSPECTIONS: Service_

APPLICATION FOR PERMIT PERMIT ISSUED NOV 18 1977 ZONING LOCATION ____ PORTLAND, MAINE, .. Nov. 16, 1977 To the DIRECTOR OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following 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 Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifications: LOCATION 14 Boynton St. Fire District #1 ___, #2 __ I. Owner's name and address .. Daniel DiMatteo .- . manu 170 Belfort St. Telephone . 797-2916 4. Architect No. of sheets Other buildings on same lot Fetimated contractural cost \$ x\$200x Fee \$...5.00 FIELD INSPECTOR-Mr. GENERAL DESCRIPTION This application is for: @ 775-5451 Dwelling To remove 2 30 \times 60 , and replace Ext. 234 Garage with 3 windown, 2 27 x 36, 1 2 x 2 ft Double headers and jacks used to Masonry Bldg. support overhead Metal Bldg. Also to install Stamp of Special Conditions Alterations door 78 in. x 32 in. Demolitions Also to construct rear stairway to be Change of Use used as means of exiting from dwelling. Other NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of heating, plumbing, electrical and mechanicals. PERMIT IS TO BE ISSUED TO 1 😡 2 🗆 3 🗀 4 🖂 DETAILS OF NEW WORK Is connection to be made to public sewer? If not, what is proposed for sewage? Height average grade to top of piate Height average grade to highest point of roof Size, front depth No stories solid or filled land? earth or rock? Kind of roof Rise per foot Roof covering No of chimneys Material of chimneys of lining Kind of heat fuel Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: On centers: 1st floor , 2nd , 3rd , roof !st floor 2nd , 3rd , roof Maximum span-IF A GARAGE No. cars now accommodated on same lot, to be accommodated ... number commercial cars to be accommodated ... APPROVALS BY: DATE **MISCELLANEOUS** BUILDING INSPECTION—PLAN EXAMINER Will work require disturbing of any tree on a public street? . . ZONING: BUILDING CODE: O. 14. Z. S. 19/16/77 Will there be in charge of the above work a person competent Fire Dept.: to see that the State and City requirements pertaining thereto

FIELD INSPECTOR'S COPY auna coming in 1918/77 to apply for fur escope. E. S.

Health Dept.: are observed

Signature of Applicant Danier of Photos # . same Type Name of above ..Daniel . DiMatteo 1 🖭 2 🖂 3 🖂 4 🖂

and Address

could'a still wasn't NEAR lovel on it check when weather Of Comb 1,777.11.11 ಕ ಸರ್ವ

Date Issued 9-21-73	Owner	ation For	Grace Kalley			IMBER / 3
Portland Plumbing Inspector		's Addre	Same		Oate:	0.43.73
	Plumb	er: REP'L.	reggy Oil Co.		NO.	9-22-77 FEE
By ERNOLD R. GOODWIN	NEW	REF L.	SINKS CURGESSO Et.			
App. First Insp.			LAVATORIES			
Date			TOILETS		1	
			BATH TUBS		1	
Ву			SHOWERS			
App. Final Insp.			DRAINS FLOOR	SURFA	CE.	
Date 10-25-32		 	HOT WATER TANKS			
· // W/	1	 	TANKLESS WATER HEA	TERS		20
Ву	-		GARBAGE DISPOSALS			200
Type of Mdg.			SEPTIC TANKS			
□ Commercial			HOUSE SEWERS			
Residential			ROOF LEADERS		_	
` ☐ Single			AUTOMATIC WASHERS			
Multi Family			DISHWASHERS			
New Construction			OTHER			
Remodeling						
	-				OTA:	L 2.0

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 5.89.68
Issued
Portland, Maine 21 1972
To the City Electrician, Portland, Maine:
The undersigned hereby applies for a permit to install wires for the purpose of conducting electric 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 filled out - Minimum Fee, \$1.00)
Owner's Name and Address Crack Julling 14 Boujanton Tel.
Contractor's Name and Address Britanilli 84 Cardata Tel 7724631
Location 14 Bujailar 5t Use of Building 120-
Number of Families Apartments Stores Number of Stories
Description of Wiring: New Work Additions Alterations
Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)
No. Light Outlets Plugs Light Circuits Plug Circuits
FIXTURES: No Fluor. or Strip Lighting (No. feet)
SERVICE: Pipe Cable Underground No. of Wires Size
METERS: Relocated Added Total No. Meters
MOTORS: Number Phase H. P Amps Volts Starter
Commercial (Oil) No. Motors Phase H.P
Electric Heat (No. of Rooms)
APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)
Elec. Heaters Watts
Miscellaneous Watts Extra Cabinets or Panels
Transformers Air Conditioners (No. Units) Signs (No. Units)
Will commence
Amount of Fee \$2.00 Signed Gray jy Oil
DO NOT WRITE BELOW THIS LINE
SERVICE GROUND GROUND
VISITS: 1
7
REMARKS:
,
INSPECTED BY
CE 285 (OVER)

LOCATION BY PAN ST. 1.4
INSPECTION DATE 10/1.3/2.2
WORK COMPLETED 10/13/2.7
TOTAL NO. INSPECTIONS

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

WIRING 1 to 30 Outlets	2.00 3.00 .05
SERVICES	0.00
Single Phase Three Phase	2.00 4.00
MOTORS	
Not exceeding 50 H.P	3.00 4.00
HEATING UNITS	
Domestic (Oil)	2.00 4.00
Commercial (Oil) Electric Heat (Each Room)	.75
APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each unit	1.50
MISCELLANEOUS	
Temporary Service, Single Phase	1.00
Temporary Service, Three Phase	2.00
Meters, relocate	1.00
Distribution Cabinet or Panel, per unit	1.00
Transformers, per unit	2.00
Air Conditioners, per unit	2.00 2.00
ADDITIONS	
5 Outlets, or less	1.00

FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED

SEP 21 1972

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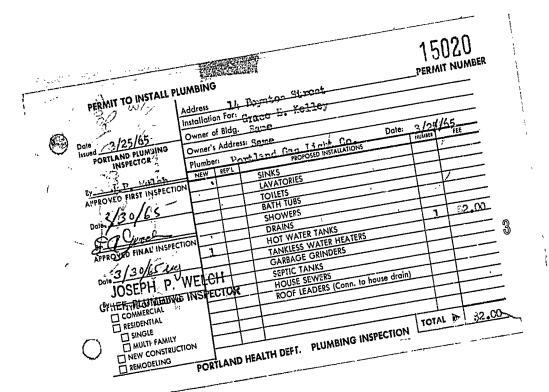
CITY of PURTLAND

Sept. 21, 1972

	Portland, Maine, Sepu. 21, 17/2
To the INSPECTOR OF BUILDINGS,	PORTLAND, ME.
TO the INSPECTOR OF BUILDINGS,	r a permit to install the following heating, cooking or power equipment in accord- g Code of the City of Portland, and the following specifications:
The undersigned hereby applies to	g Code of the City of Portland, and the following specifications:
unte with the Bace of Service	Name of Stories 2 NewBuilding
Location 14 Boynton St.	Use of Building Gwelling No. Stories 2 MewBuilding Existing " Grace Kelley, same
Name and address of owner of appliance	Use of Building Charles Ro. Stores Existing Grace Kelley, Salie Other Congress Telephone
Installer's name and addressBreggy	Oil Co. 84 Congress Telephone
•	Congred Description of Work
	em - forced hot water - oil fired
To install complete neating syst	ent - 101 doc no
•	IF HEATER, OR POWER BOILER
Tartian of appliance basement	Any burnable material in floor surface or beneath? no
7011 77	fromt of appliance of prolinger of appliance
Size of chimney flue	Rated maximum demand per hour
If gas fired, how vented?	appliance to insure proper and safe combustion?
Will sufficient fresh air be supplied to the	appliance to insure proper and safe continuation.
· .	IF OIL BURNER
Name of burner Wayne - g	Labelled by underwriters' laboratories? yes Labelled by underwriters' laboratories?
Name and type of burner	no Does oil supply line feed from top of bottom of taller
Will operator be always in attendance.	Size of vent pipe 14
Type of floor beneath burner . cement	nt Number and capacity of tanks 1- 275
Location of oil storage	Make No
Low water shut off	m any flame? yes How many tanks anclosed?
Will all tanks be more than five feet fro	m any namer .yes . How many tan a
Total capacity of any existing storage t	anks for furnace burners
	IF COOKING APPLIANCE
Lorotion of appliance	Any burnable material in floor surface or beneath?
	rieight of faces, it any
of the set bettem of appliance?	Distance to combustible material from top of appliance.
From front of appliance	From sides and back From top of smokepipe
From front of appliance	Other connections to same flue
Size of chimney Hue	If so, how vented? Forced or gravity?
Is hood to be provided?	Rated maximum demand per hour
If gas fired, how, vented?	
MISCELLA	NEOUS EQUIPMENT OR SPECIAL INFORMATION
	and the first on the first of t

	, annual constanting the constant of
	normal and annual contract of the contract of
410	(\$2.01) in conceheator, o .; \$1.00 additional for each additional heater, etc., in same
Amount of fee enclosed? DLU.	(STREETHE HEAVET OF THE PROPERTY OF THE PROPER
building at same time.)	
PPROVED:	Will there be in charge of the above work a person competent to
	see that the State and City requirements pertaining thereto are
••••	observed?95
	ODSCIACOT "TAX
	Breggy Oil Co.
	- Landle) and were
cs 300	Signature of Installer
INSPECTION COPY	40257
	wathe Tracev #400/

Wayne Tracey #227



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309 de Comité ous militaires.

12541 PERMIT NUMBER 14 Roymon Street PERMIT TO INSTALL PLUMBING Naymard S. Kolley

Naymard S. Kolley

14 Boynton Street

Light Company Date:
ROPOSED INSTALLATIONS Owner of Bldg. POLILAND PLUMBING Owner's Address: Plumber: Port and Gas By 1. P. Welch
APPROVED FIRST INSPECTION

Dote
UOSEPH E. WELCH UAVATORIES
TOILETS
BATH TUBS
SHOWERS
DRAINS
HOT WAIER TANKS
HOT WAIER TANKS
TANKLESS WATER HEATERS
GARBAGE GRINDERS
SEPTIC TANKS
HOUSE SEWERS
ROOF LEADERS (Conn. to house drain) 1 3 2.00 APPROVED FINAL INSPECTION Date 3-5-63 DOISEPH R. WELCH

TYPE OF BUILDING

COMMERCIAL

RESIDENTIAL

SINGLE

MULTI FAMILY

NEW CONSTRUCTION

REMODELING

POI TOTAL > \$ 2.00 PORTLA: HEALTH DEPT. PLUMBING INSPECTION

FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

01595 SEP 17 673

GITY of FORTLAND

	2 Control of 12 Colle Committee March Sandar
	To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE
	The undersigned hereby applies for a permit to install the following heating a beginning heating
	The Land of Litating the Diments Code of the City of Portland, and the following sherifications:
	Location 14 Boynton St. Use of Building dwelling No. Stories 2 Existing " Name and address of owner of appliance 2.75. 3. 31 years and 14 Boynton St. Existing "
	The state of the s
	Installer's name and address Fortland Gas Light Co., 5 Temple it. Telephone _2=8321
	General Description of Work
	Toinstall 50-53 empire gravity same sin floor conversed and and a second
	To install 50-53 Ampire gravity warm air floor furnace in place of stove heat
	1F HEATER, OR POWER BOILER
	Location of appliance huspended from Any burnable material i (oor surface or beneath? Ist floor If so, how protected?
	If so, how protected? Kind of fuel? gas
	Minimum distance to burnable material, from top of appliance or casing top of furnaceregister
	From top of smoke pipe
	Size of chimney fluex12Other connections to same fluenone
	It gas fired, how vented?
	Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?Yes
	IF OIL BURNER
	Name and type of burner Labelled by underwriter's laboratories?
	Will operator be always in attendance? Does oil supply line feed from top or bottom of tank?
	Type of floor beneath burner
	Location of oil storage
	If two 275-gallon tanks, will three-way valve be provided?
	Will all tanks be more than five feet from any flame?
	10tal capacity of any existing storage tanks for furnace burners
	th T etter
	Location of appliance Permit Issued With Location
	Location of appliance Any burnable material in floor surface or beneath? If so, how protected? Kind of fuel?
	Minimum distance to wood or combustible material from top of a wall-
	Minimum distance to wood or combustible material from top of applianceFrom top of smokepipeFrom top of smokepipe
	Size of chimney flue Other connections to same flue
	Is hood to be provided? Forced or gravity?
	If gas fired, how vented?
	MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
	Gas-first appliance to be equipped with device which will automatically shut off
	all gas supply in case pilot flume is extinguished.

	Amount of fee enclosed? 2.20 (£2.00 for one heater, etc., 50 cents additional for each additional heater, etc. in some
	building at same time.)
AP	PROWED!
	Will there be in shares of the start of
••••••	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
	Fortland Gas Light Co.
	Today by C with
	Signature of Installarly



, Norm APPLICATION FOR PERMIT

高 女子を表する B			20% Frank 177	888		
	m (Dur	ding or Type of	Structure Third CI	2 3057	, ,	
	Class of Div.	itting or - 51	Portland, Maine.	March 2, 1957	· · · · · · · · · · · · · · · · ·	
	TOR OF BUILDING	S, PORTLAND, ME.				
To the INSPEC	. and bereby appli	es for a permit to erec	et atter-install the follow ding Code of the City of the City of the City of t	Portland, plans an	a specificant	
The unde	ersigned heros of the Sta	ate of Maine, the Ditte llowing specifications:	rd. 7 Within Fire	Limite? Yes	Dist. No.3	
Location_12-1	4 Boynton Master	Maine Loan &	Building Assoc. Go	Portland Tele	ephone 4-1709	
Owner's or Les	ssee's name and addi-	Howard H. Small,	Fawin Soroco			
Contractor's na	ame and address			No. i	amilies	
Architect's nar	me and address	- Curava				
Proposed use	of building	2 fimily dwel	lings, F. car geres	<u> </u>	·	
Other building	gs on same lot	nes permit Rec	s. No. 8632B No. of	sheets	Tec \$50 8652B	
Plans filed as	part of this application			289	8652B	
Estimated cos	st \$_200.		sent Building to be	Altered	ng	
	D	escription of -	Style of roof		families	
Material	No. stories_	11eat	Style of roof	No	. Idiimeo=	
Last use			New WC	ork		
		General	(included in other	nermit when fi	rst written)	
m 427 d	2 car frame gar	age 201 x 201	(included in Sonor			
To Dulld	2 000			NO.	ii icatici, ev R ciospie	
	•••				te	
			theoring inpuratus which is	, to be taken out separa	dely-by-and, in the	1
ti is unders	tood that this permit doc	s not include installation of	ils of New Work		81	
file neurona	spruce	and almod	Height averag	ic gran	int of roof	
i	-4	full Black	es_1 ! leight average	ge grade to highest he	oint of roof	
Size, from	nt 20° depth.		41.	moole? EELLING		
		solid		OF TOUR		
To be ere	ected on solid or micu	la dah T	hickness, top			
To be ere Material	ected on solid or med of foundation <u>conc</u>	rete slab T	Thickness, top	Thick	ness	•
To be ere Material	ected on solid or med of foundation <u>conc</u>	rete slab T	Thickness, top	Thick	ness	•
To be ere Material Material	of foundation cons	Rise per foot	Thickness, topHeight	ThickThoris	ness ng Class C And. Leb ing	•
To be ere Material Material	of foundation cons	Rise per foot	Thickness, topHeight	ThickThoris	ness ng Class C And. Leb ing	•
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To be ere Material Material Kind of No. of Kind o	of foundation_cong of miderpinning i Rootpitch chimneysno f heatnone	Rise per foot Material of chimney bolted to	Height	Thickof lin	nessng Class C and, Lab.	• •
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To be ere Material Material Kind of No. of Kind o' Corner	of foundation cone of foundation cone of of underpinning From pitch chimneys no f heat none posts 444 Si	Rise per foot Material of chimney bolted to Gitt of ders arrying partitions) 2x4	Height. Tu Roof covering. S - Concrete ledger board? Size. 16" O. C. Girders 6x8	Thick	ness ng Class C Ind. Lab. ning involved? centers in every floor and flat roo	• - - - of
To be ere Material Material Kind of No. of Kind of Corner Materi	of foundation cons of ounderpinning i Root pitch chimneys no f heat none posts 434 Si ial columns under gire (outside walls and cover 8 feet. Sills and	Rise per foot	Height	Thick	ness	• - - of
To be ere Material Material Kind of No. of Kind of Corner Materi	of foundation cone of foundation cone of ounderpinning i Root pitch chinneys no f heat none posts 444 Si ial columns under gire (outside walls and cover 8 feet. Sills and oists and rafters;	Rise per foot	Height	Thickof lin	ness one Class C and Lab. ing class C and Lab. involved? centers in every floor and flat roo , roof 2x5 , roof 24n	- - of
To be ere Material Material Kind of No. of Kind of Corner Materi	of foundation cone of foundation cone of ounderpinning i Root pitch chinneys no f heat none posts 444 Si ial columns under gire (outside walls and cover 8 feet. Sills and oists and rafters;	Rise per foot	Height	Thickof lin	ness one Class C and Lab. ing class C and Lab. involved? centers in every floor and flat roo , roof 2x5 , roof 24n	- - of
To be ere Material Material Kind of No. of Kind o' Corner Materi Studs span o	of foundation cone of foundation cone of of underpinning i Root pitch chimneys no f heat none posts 444 Si ial columns under gire (outside walls and cr over 8 feet. Sills and oists and rafters: On centers:	Rise per foot	Height. Tu Roof covering. S - Roof covering. Type of fuel. Concrets ledger board? Size. -16" O. C. Girders 6x8 siece in cross section. 2nd. 2nd. 2nd. 2nd.	Thick	ness ng Class C Und. Lab. ing involved? centers in every floor and flat roo , roof 2x5 , roof 24n , roof 16ght?	of
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To be ere Material Material Kind of No. of Kind of Corner Material Studs span of	of foundation_cone of foundation_cone of of underpinning if notpitch chinmeysno f heatnone postsfishSi ial columns under gire (outside walls and crover 8 feet. Sills and oists and rafters; On centers: Maximum span; he story building with	Rise per foot	Thickness, top Height Roof covering Type of fuel courrets ledger board? Size -16" O. C. Girders 6x8 siece in cross section. 2nd , 2nd , 2nd ess of walls? If a Garage	Thick	ness of Class Clad. Lab. ing Class Clad. Lab. ing centers of cen	of
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To be ere Material Material Kind of No. of Kind o' Corner Materi Studs span o If or	of foundation cone of foundation cone of of underpinning i Root pitch chinmeys no f heat none posts 444 Si ial columns under gire (outside walls and cover 8 feet. Sills and oists and rafters: On centers: Maximum span: ne story building with cars now accommodat al number commercial	Rise per foot	Height. To Height. Roof covering. Sourcets ledger board? Size 16" O. C. Girders 6x8 siece in cross section. 2nd 2nd 2nd 2nd 2nd 1 a Garage If a Garage	Thick	ness ng Class C Und. Lab. ing class C Und. Lab. granters and flat room	of
To be ere Material Material Kind of No. of Kind of Corner Materi Studs span of If or	of foundation_cone of foundation_cone of foundation_cone of of underpinning	Rise per foot	Height. To Height. Roof covering. Type of fuel concrets ledger board? I deger board? I deger board? I a Garage If a Garage Miscellaneous	Thick	neg Class C and Lab. ing Class C and Lab. ing centers in every floor and flat roo , roof	of
To be ere Material Material Kind of No. of Kind of Corner Materi Studs span of If or	of foundation_cone of foundation_cone of foundation_cone of of underpinning	Rise per foot	Height. To Height. Roof covering. Type of fuel concrets ledger board? I deger board? I deger board? I a Garage If a Garage Miscellaneous	Thick	neg Class C and Lab. ing Class C and Lab. ing centers in every floor and flat roo , roof	of
To be ere Material Material Kind of No. of Kind o' Corner Materi Studs span c If or	of foundation_cone of foundation_cone of foundation_cone of of underpinning	Rise per foot Material of chimney Material of chi	Height————————————————————————————————————	Thick	roposed building?	of
To be ere Material Material Kind of No. of Kind o' Corner Materi Studs span c If or	of foundation_cone of foundation_cone of foundation_cone of of underpinning	Rise per foot Material of chimney Material of chi	Height————————————————————————————————————	Thick	roposed building?	of
To be ere Material Material Kind of No. of Kind o' Corner Materi Studs span c If or	of foundation_cone of foundation_cone of foundation_cone of of underpinning	Rise per foot Material of chimney Material of chi	Height————————————————————————————————————	Thick	roposed building?	of
To be ere Material Material Kind of No. of Kind o' Corner Materi Studs span c If or	of foundation_cone of foundation_cone of foundation_cone of of underpinning	Rise per foot Material of chimney Material of chi	Height————————————————————————————————————	Thick	neg Class C and Lab. ing Class C and Lab. ing centers in every floor and flat roo , roof	of

CUEP OF PIRE WAY

Location 12-14 Boyston St. Date of permit Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. 6/10/37- Salabedo Cert. of Occupancy issued 3/8/37 Nourk durin 3/11/37 - Same a.Q. 3/17/37 - Same a.Q. 3/30/37 - Same a.Q. 3/30/37 - Same a.Q. 3/30/37 - Same a.Q. 4/8/37- Same A. G. S. 4/16/37- Same A. G. S. 4/20/37- Same - a. G. S. 5/20/37- Same - a. G. S. 6/18/37- Same - a. G. S. 6/18/37- Same - a. G. S.



APPLICATION FOR PERMIT.

Class of Building or Type of Structure Third Olass

Portland, Maine, , 211 28, 1950

OR OF BUILDINGS, PORTLAND, ME,

To the INSPECTOR OF BOLL to the description of normit to erect	alter install the following builds	nig structure equipment	ns, if
To the inference of both applies for a permit to erect. The undersignd hereby applies for a permit to erect. accordance with the Laws of the State of Maine, the Buildi accordance with the Laws of the following specifications:	ing Code of the City of Portland,	prono and are	•
accordance with the Laws of the State of specifications:	9 Timita?	Yes Dist. No.	<u></u>

any, submitted herewith and the following spanning		Dist. No
Location 14 boy 4, 4, 5	Souman, 231 Oxford St.	Telephone F 9342 H
Lessee's name and address		Telephone
Contractor's name and address Uwild's		
Architect's name and address		No. families
Proposed use of building garrage		
Other buildings on same lot	Present Building to be Altered	
Description of a	Grifts of roof	Roofing
Marcrial Wood No. stories 25 Heat	Style of Took	No. families
National Barage		

General Description of New Work

To remove addition on rear of garage, 12 r 20 (one story)

•	Details of New Wo	ork
denth		to highest point of 1001
ize, front crit i i ad		earth or rock?
to be erected on solid or filled land	Thickness top	_earth or rock?bottom
Material of foundation	Height	bottomThickness
Kind of roof		of lining —
No. of chimneysMat	erial of chimneys	Distance, heater to chimney
Kind of heat	Iype or I	
us mome and model		
Consity and location of oil tanks.		flaa
- cuing involved?		Size
Sills		35 an applore
Studs (outside walls and carrying span over 8 feet. Sills and corne Joists and rafters: 1st On centers: 1st Maximum span: 1s If one story building with mason	r posts all one piece in cross section floor, 2nd floor, 2nd t floor, 2nd ry walls, thickness of walls? If a Garage	a
Will automobile repairing be do	ne other than minor repairs to cars Miscellaneo	habitually stored in the proposed building?
ni Glod as part of this appl	ication:	n a public street? No. sheets Fee \$ Sill see that the State and City requirements pertaining there

INSPECTION COP

Date of permit Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. Cert. of Occupancy issued NOTES

NOTES

5/7/30-Not yet done after 5/20/30- hot yet done after 5/20/30- fugble to low 5/20/30- Falked furth Mr. Segmant he sayswork has been done - fe Job.



Description of Present Bldg

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.

Application	192
7	Portland, April 10, 1922 192
to the	
INSPECTOR OF BUILDINGS:	or a permit to alter the following described building: Nard, in fire-limits?
The undersigned applies in	Ward, 7 in fire-limits?
Location 14 Boynton Street	or a permit to alte: the following described: Vard, 7
Name of Owner or Lessee, Million I	12 Boynton Soldon
A A A-ditort	attab Material of Roofing,
WOOd wood	No of Stories
Size of Building is 24ft feet	on j inches wide on bottom and batters to inches on top.
t-motod of 8 VOIC	to lead with the lead of the l
DI TOSS	A+11 DIII, DIII,
Mail, if	Brick; 1st, 2d, 3d, 4th, 1 dwelling No of Families? 1 dwelling (two families
Preight of Building last used for?	dwelling (two families
DET.	AIL OF PROPOSED WORK
	ottic rooms piazza
build addition 14x24 one story	high, finish two acceptions of the property of
and to comply with the bullul	The state of the s
	U .
IF	
241	EXTENDED ON MATERIAL STATE OF ROOMS AND A STATE OF ROOMS AND ASSESSED AS A STATE OF ROOMS AND ASSES
Size of Extension, No. of feet long!	Style of Roof? flat; Material of Roomer & brick Z
No. of Stories high?	Style of Roof?; Material of Roofing? tar & gravel. Q. Style of Roof
Of what material will the Extension to	of External Walls? inches; and Party Walls inches. Of External Walls? How connected with Main Building? Joined
If of Brick, what will be the thickness	dwelling How connected with Main Building.
How will the extension be occupied?	OR DUILT UPON
WHEN	, Raised, or Built upon?
of Stories in height when Moved	, Raised, or Built upon?
No. of Stories in the	o highest part of Roof to be? Party Walls
No. of feet high Home External Wa	to highest part of Roof to be?
Hoy, many feet will the	lls be increased in height.
44 CONTRACTOR OF PROPERTY OF P	
	And the second s
***************************************	DETERMAL OR PARTY WALLS ARE REMOVED
IF ANY PORTION OF	THE EXTERNAL OX
and a spening be made in the Par	ty or External Walls? How protected?
	and a state of the
Size of the op and	the wall be supported?
How will the remaining portion of	Signature of Owner or M. Haling Carescend
	Authorized Representation



CITY OF PORTLAND

JOSEPH E. GRAY, JR. DIRECTOR OF PLANNING AND URBAN DEVELOPMENT

Date: May 18, 1933

Mr. Richard Dudley 14 Boynton Street Portland, Maine

Re: 14 Boyaton Street

Dear: Mr. Dudley:

This is to notify you that your building permit issued September 1, 1982 has expired. Any construction that this permit has been issued for must not start until a new permit has been applied for, or a variance of circumstances has been requested in writing, approved by the Chief of Inspection Services.

Should you have any questions, do not hesitate to call this office.

Catherine . Code Enforcement Officer - A. Rowe (8)

jmr



CITY OF PORTLAND

JOSEPH E. GRAY, JR. DIRECTOR OF PLANNING AND URBAN DEVELOPMENT

August 30, 1982

Daniel DiMatteo 68 Brook Road Falmouth, Maine 04105

Dear Sir;

Your application for a building permit to change 14 Boynton Street from a 3 family to a 4 family dwelling unit is being issued with the following requirements.

- 1. All doors involved in the means of egress shall be equipped with latch sets which shall open from the inside without the use of keys, special knowledge, or ability, but by merely turning the usual knob or by pressure on a plate or lever.
- 2. All vertical openings (stairways) shall be enclosed with construction having a fire rating of at least one hour including fire door with self-closers.
- 3. Each apartment shall be equpped with a single station smoke detector wired to the house current. These detectors shall be placed in a manner which will protect the sleeping areas.
- 4. Each apartment shall have access to two separate and remote approved exits. Upon entering the exit enclosures, one shall be able to remain in the protected enclosure until reaching the building exterior.
- A single means of egress for a first floor apartment is permissable provided it leads directly to the building exterior without entering any common corridors or entry ways.

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

PHS/ln

Chief of Inspection Services

389 CONGRESS STREET • PORTLAND MAINF 04101 • TELEPHONE (201) 775.5451

APPLICATION FOR PERMIT	ng a graneman	PERMIT	ISSUED
	9 Q · · · · · ·	SEP	1 1982
POCA TYPE OF CONSTRUCTION	38	,	
ZONING LOCATION	.261982	CITY of I	PORTLAND
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or equipment or change use in accordance with the Laws of the State of Maine, the Portlan Ordinance of the City of Portland with plans and specifications, if any, submitted her LOCATION 14 Boynton Street. 1. Owner's name and address Richard Dudley. — same. 2. Lessee's name and address 3. Contractor's name and address Daniel DiMatteo — 68 Brook Rd., Fal	rewith and the f	ollowing special phone 77.4- phone 79.7- phone 79.7-	ifications: -9611
Proposed use of building Last use	P	vo. tamilies	
No stories Heat Style of roof	Roo	ling	
Other buildings on same lot	Appeal Fees		
Estimated Contractular Cost (22)	Base Fee		
FIELD INSPECTOR—Mr	Late Fee		0. Change of
•			0Use
Change of Use from 3 to 4 family with renovations,	TOTAL		0 - Total
as per plan.	Ctomin of	Special Cond	-
	many with the party bet of the second	· Later and the same state of the principal and the later	and the same of
(ISSUE PERMIT TO #3)		UT ISSU H LETT	١,
	Same mere trained about a faire of		are no to turners.
NOTE TO APPLICANT: Separate permits are required by the installers and subcon	ntractors of hea	iting, plumbin	g, electrical
and mechanicals.			•
			, .
DETAILS OF NEW WORK			
Is any plumbing involved in this work? Is connection to be made to public sewer?	o highest point of ? ellar	of roof arthor rock? Sills on centers an over 8 fee, roof roof	fuel
IF A GARAGE	t		
No. cars now accommodated on same lot, to be accommodated number of Will automobile repairing be done other than minor repairs to cars habitually store	ommercial cars	to be accommo sed building?	odated
ADDDOUALS BY. DATE	MISCELLANE	eous	
PULL DING INSPECTION—PLAN EXAMINER. Will work require dis	turbing of any ti	rce on a public	street? . no.
BUILDING ODE: Will there be in char fire Dept.: Dept.: Callend. Called to see that the State are observed? Yes	and City requi	e work a perso rements perta	on competent ining thereto
Others: Signature of Applicant alkhord & Lot	lode i	Phone # .7.9.	7-3424
Type Name of above Richard E. LaRose For	Daniel DiMa	riceo⊓ 20	3 / 1 4 🗆
Jither and /	r		,,,,
PERMIT ISSUED WITH LETTER			
4/3689(2) m Cannot Scarry applicant's copy	OFFICE FILE CO	JPY -	1
I CH PIXI. LAVOUD,			4

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•	Ammula		
•	APPLICATION FOR PER	MIT .	TERMIT ISSUED
	B.O.C.A. USE GROUP		
	B.O.C.A. TYPE OF CONSTRUCTION	1011	AUG 21 1984
	ZONING LOCATION PORTLAND, MAINI	7.0.1.	
	Total Swapen	E 1919 17, 1984	PIPU A DORMI AND
	To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, I	Marsin -	CITY of PORTLAND
	The undersigned hereby applies for a permit to erect, alter, repair, demolish; equipment or change use in accordance with the Laws of the State of Maine, the	VIAINE .	1
	equipment or change use in accordance with the Laws of the State of Maine, the	move or install the follo	wing building, structure,
	equipment or change use in accordance with the Laws of the State of Maine, the Ordinance of the City of Portland with plans and specifications, if any, submitted the Country of Street. 1. Owner's name and address Richard Duffers - Representations.	e Fornana B.O.C.A. Bu	ilding Code and Zoning
	Owner's name and address . Richard Dudley - same Lessee's name and address	Fire	District #1 🗆, #2. 🗆
	2. Consecutive and address	1 ele	phone
•	2. Lessee's name and address 3. Contractor's name and address A description of the contract o	d. Fal. M. 64	Mgne
	Proposed use of building 4-femily	Tele	pnone /7/-3420
			No. of sheets
		N	o. lamilies
,	Material	Th ~	
	Other buildings on same lot Estimated contractural cost \$. 4,700.00	· · · · · · · · · · · · · · · · · · ·	mg
		Appeal Fees	
	FIELD INSPECTOR—Mr	••	25.00 - Change
	@ 775-5451	Base Fee	Spires 20
•	Change of Use with renovations.	Late Fee	************
•		TOTAL	\$ 30.00
•			\$ 55.00
		Stamp of C.	and the second
1	•	Stamp of S	pecial Conditions
	•		
			,
	NOTE TO APPLICANT: Separate permits are required by the installers and seal mechanicals.	,	
	and mechanicals.	ibcontractors of heating	g, plumbing, electrical
	•		3
*			
1 1/2	DETAMO		
i di	Is any plumbing involved in this work? Is connection to be made to public sewer? If not, what is proved.		
1.4	ls connection to be made to public sewer?	involved in this work?	Yes
- A- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1-	rias septic tank notice been sent?	sed for sewage?	
	rieigni average grade to ton of place	**************	
1 135.3	Size, front depth	c to nignest point of roo	of a
	Waterial of loundation	······· earth c	or rock?
	Aind Of roof	u · · · · · · · cellar ,	·····
and the second state of the	140. Of Chimneys	vering	
1 18 6	Tuning Lumber—Kind	· · · · · · · · · · · · · · · · · · ·	final contract
	Tolumna undani	posis	lille
	studs (outside walls and carrying partitions) 2x4-16" O. C. Prideira	···· Max. on cent	ters
1	Joists and rafters: 1st floor	n and nat root span ov	er 8 feet.
	On centers: 1st floor	310	oof
1 1	Waximum span: let floor	ли, r(Зеd	oof
	f one story building with masonry walls, thickness of walls?	····· heig	oof
	find a first to a mineral state of an array of the contract of		shry
1	with a state of the state of th		
	Vill automobile repairing be done other than minor repairs to cars habitually sto	commercial cars to be ac	commodated
A 36 A	PPROVALS BY:	red in the proposed bui	lding?
B	UILDING INSPECTION—PLAN EXAMINED	MISCELL ANEGUE:	
1 10 1	211110	turbing of any tree on a	public street?
1 "F" D	OILING CODE:		
	ne Dept.	ge of the above work a	person competent
1	caun Dept.	and City requirements	pertaining thereto
· • O	thers: are observed?	7/	
k , '		belil Miss	The state of the s
, ,	Signature of Applicant White The second sine	makes Phone "	and the
· . · · · · · · · · · · · · · · · · · ·	Type Name of above		300
		. Dualey	2 0 3 0 4 0
	Other	ddress	
. "	A and A	uuress	
i.e.	FIELD INSPECTOR'S COPY APPLICANT'S COPY		
L * # 5	APPLICANT'S COPY APPLICANT'S COPY		' . i

APPLICATION FOR PERMIT	ERMIT ISSUED
B.O.C.A. USF GROUP	AUG 21 1984
B.O.C.A. TYPE OF CONSTRUCTION	AUS DI NOT
ZONING LOCATION PORTLAND, MAINE AND 27, 1984	CITY of PORTLAND
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE	
The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the follow	ving building, structure,
equipment or change use in accordance with the Laws of the State of Maine, the Portland B. G.C.A. But	Iding Code and Zoning
Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the f	ollowing specifications:
1. Owner's name and address . Richard Ducley - same	plistrict #1 [1], #2 [1]
2. Lessee's name and address	phone
LOCATION 24 Reprison Street 1. Owner's name and address Richard Ducter same 2. Lessee's name and address Daniel Dirattee - 2 68 Drook Rd., Fal., 199 Tele	phone .797-3424
Proposed use of building 4-femily	No. of sheets
Last use	o. families
Material No stories Heat Style of ruof	o. lamines
Other buildings on same lot	
Estimated contractural cost \$	S
FIELD INSPECTOR—Mr. Bose Fee	25,00 ~ Changa of Use
@ 775-5451 Late Fee	On USE
Change of Use with penovations.	\$ 30.00
	\$ 55.00
Stamp of S	special Conditions
NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of heati	ng, plumbing, electrical
and mechanicals.	
Yes DETAILS OF NEW WORK	yes
Is any plumbing involved in this work? Is any electrical work involved in this work.	k?
ls connection to be made to public sewer? If not, what is proposed for sewage? Has septic tank notice been sent? Form notice sent?	, engine en e
Height average grade to top of plate Height average grade to highest point of	roof
Size, front depth	h or rock?
Size, front depth	
Kind of roof	
No. of chimneys	fuel
Size Girder Columns under girders Size Max. on c	Sills
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and tlat roof span	over 8 feet.
Joists and rafters: 1st floor, 2nd, 3rd	, roof
On centers: 1st floor, 2nd, 3rd	, roof
Maximum span: lst floor, 2nd 3rd	roof
If 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 b	
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed	building
APPROVALS BY: DATE MISCELLANEOU	
BUILDING INSPECTION—PLAN EXAMINER Will work require disturbing of any tree	730
ZONING:	4, 1 1, 1
BUILDING CODE Will there be in charge of the above we	•
Fire Dept.: to see that the State and City requirem	ents pertaining thereto
Health Dept.: are observed? Others:	
the state of the s	
Signature of Applicant Division for Richard . Phor	nc #,
Type Name of above	1 0 2 0 3 0 4 0
Other	
and Address	

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

OFFICE FILE COPY

Dan Vir Matter
Left thise An your
R-62000 Dilan
R-62000 Di