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	Addr	ess	403 Auburn Street			1408	
5 ote   5-4-54	Instal	ation F	or: Dyer		P	ERMIT NU	MBF
PORTLAND PLUMB		r of Blo	g. Dyor				_
INSPECTOR	Owne	r's Add					
By J. F. Wele			THE				-
APPROVED FIRST INSPE	NEW	REP'L	PROPOSED INSTALLATIONS	Date:	6.4	-64	-
	CTION		SINKS		NUMBER	FEE	-
Date 9- 21- 64	<u> </u>		LAVATORIES				•
N. D. J. Cie. V		4	TOILETS				
By CIT Cen	<u> </u>		BATH TUBS		1	\$ 2.00	
APPROVED FINAL INSPE			SHOWERS				
JOSEPH	P. WELC	1	DRAIN T				
Date JUSEPIT			HOT WATER TANKS				
Date CHIEF PLUMB	ING NSPE	CLOR	TANKLESS WATER HEATERS				
3y	J		GARBAGE GRINDERS				
TYPE OF BUILDING			SEPTIC TANKS				3
LI CO AMERCIAL	ļ		HOUSE SEWERS				Q
RESIDENTIAL			ROOF LEADERS (Conn. to house dro				
SINGLE			Conn. To house dra	in)			
MULTI FAMILY							
NEW CONSTRUCTION	1			i			
REMODELING	PORTLAND I						

	N Inch	
Date 14-29-64	PLUMBING 9-21-6 q hangers necoled Address 403 Auburn Street	13936 PERMIT NUMBER
PORTLAND PLUMBING INSPECTOR	Owner of Bldg Dyer Owner's Address: Same	·
JAPPROVED FIRST INSPECTION	NEW KEPIL PROPOSED INSTALLATIONS Date:	4-29-64
Dole 14- L4	1 C SINKS 1 C LAVATORIES 1 C TOILETS 1 C BATH TUBS	1 \$ 2.00 1 2.00
APPROVED FINAL INSPECTION	ShOWERS DR.\INS	1 2.00
By Type of Street	HOI WATER TANKS  TANK LESS WATER HEATERS  GARBAGE GRINDERS	1 2,00
TYPE OF BUILDING  COMMERCIAL  RESIDENTIAL  SINGLE	SEPTIC TANKS HOUSE SEWERS ROOF L'ADERS (Conn. to house drain)	3
☐ MULTI FAMILY ☐ NEW CONSTRUCTION ☐ REMODELING	Dishwa shor away Corace ton	1 .60
PORTL	EIND HEALTH DEPT. PLUMBING INSPECTION TOTAL	<b>▶</b> \$11.20

PERMIT TO INSTALL	PLUMBI	NG	13937
	Addres	s	403 Auburn Street PERMIT NUMBER
Date	Installa	tion Fo	
Issued 4-29-64	Owner	of Bld	
PORTLAND PLUMBING INSPECTOR	Owner		
J. P. Welch	Plumbe	or:	C. B. Hannaford Jr. Date: 4-29-64
97	NEW	REP'L	PROPOSED INSTALLATIONS NUMBER FEE
APPROVED FIRST INSPECTION			SINKS
GIL DE LOLL			LAVATORIES
Date apr. 29, 1964			TOILETS
BY JOSEPH P. WELCH			BATH TUBS
			SHOWERS
APPROVED FINAL INSPECTION			DRAINS
C0 90 101			HOT WATER TANKS
Date (121,29,1964			TANKLESS WATER HEATERS
idorni'n w	-1-01		GARBAGE GRINDERS
<sub>By</sub> JOSEPH P. W	FLU	1	SEPTIC TANKS
EHURE REMANDE IN	STECT	OR	HOUSE SEWERS 1 \$ 2.00
RESIDENTIAL			ROOF LEADERS (Conn. to house drain)
SINGLE			
MULTI FAMILY			
NEW CONSTRUCTION			
☐ REMODELING			TH DEPT PHIMAPING INSPECTION TOTAL \$ \$ 2.00
PORT	LAND	HEAL	TH DEPT. PLUMBING INSPECTION TOTAL \$ 2.00

(CO.PY)



CITY OF PORTLAND, MAINE Department of Building Inspection

# Certificate of Occupancy

LOCATION #403 Auburn Street

Entire

Issued to Thomas Dyer Date of Issue August 17, 1964

Thin is in rertify that the building, premises, or part thereof, at the above location, built—altered—changed as to use under Building Permit No. 64/423, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Limiting Conditions:

One family dwelling with attached two car garage.

This certificate supersedes certificate issued

Approved:

8/17/44

403 Auburn Street

April 27, 1964

Herbert G. Cail & Son 52 Emplewood Street

co to: Thomas Dyer
6 Homestead Avenue

Centlemen:

Permit to construct a 14 stor, and dwelling 26'x36' with two-car attached garage 22'x25' is boing lasted subject to plans received with application and in compalance with Zoning Ordinance and Building Cota restrictions as follows:

In cross section of house rafters are shown resting directly on double piate but in the detail cross section it shows rafters resting on a 2x4 inch sole plate. If rafters are to rest on a sole plate it must be a 2x6 inch.

Very truly yours,

A. Allan Soule Field Inspector

AASem

R3 RESIDENCE ZONE



## APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

April 24, 1964

PERMIT, ISSUED

APR 27 1964

m	,			
To the INSPECTOR OF BUILD				40
The undersigned hereby app in accordance with the Laws of the specifications, if any, submitted her	: State of Maine, the Fu rewith and the following	ilding Code and Zoning specifications:	Ordinance of the	City of Portland, plans an
Location 403 Auburn St.		Valletile :	Hira Limitas 2000	id Production
Owner's name and address	homas Dyer, 6 Ho	mostead Ave.	rife Limits!	Dist. No
Lessee's name and address			······································	Telephone
Contractor's name and address	Herbert G Cail &	Son 52 Word	- 2 CL	Telephone
Architect	······································		on near	Telephone 797-408
Proposed use of building	Dwelling & C	e race	Plansyea	No. of sheets4
Last use of building		CT C. C	******************************	No. families
Last use	12		***************************************	No. families
Material frame No. stories	Heat	Style of roof	***************************************	Roofing
Other buildings on same lot Estimated cost \$ 15,000.00	*	***************************************	***************************************	
Esumated cost \$	•		_	Fee \$ 30.00
	General Descr	ription of New We	ork	
To construct 11 starre	aid 3 as a			
To construct l2-story				
The inside of the gara Solid core door 1 3/4	age will be covered thick.	ed where required	by law with	5/8 firecode.
			Permit Issu	ed with Leng
	-			
•	PERMIT TO BE IS	of New Work	actor	
•	Details	of New Work	actor	
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Is any plumbing involved in this is connection to be made to public that septic tank notice been sent? Height average grade to top of plusive, front 361 depth Concrete the sent of the size, front 361 depth Material of foundation Concrete the sent of the size of the sent of the size of the sent	Details  work? Ves  ic sewer?ves  late	of New Work  Is any electrical wells any electrical wells any electrical wells any electrical wells and its property of the series of the seri	reposed for sewage to highest point of solid especial commercial cars to tored in the proposed for any tree on of the above verified in the above verified to the above verified in the proposed for the above verified in the above verified to the above verified in the above verified in the above verified in the above verified to the above verified in t	is work? yes  froof 18!  arth or rock? earth  yes  C Und Label.  f.h.watoquel oil  Sills 2x8'.0x  on centers 7'6"  span over 8 feet.  , roof 2x6 2x6-gar  , roof 16' 11'  height?  to be accommodated not sed building? no  a public street? no  k a person competent to
Is any plumbing involved in this is connection to be made to public that septic tank notice been sent? Height average grade to top of plusize, front 361 depth Material of foundation concress Kind of roof pitch  No. of chimneys 1 M. Framing Lumber—Kind hemloce Size Girder 6x10 Colusted (outside walls and carrying Joists and rafters: 1s1 On centers: 1s1 Maximum span: 1s1 If one story building with masonry No. cars now accommodated on sa Will automobile repairing be done ROVED:	Details  work? Ves  ic sewer?ves  late9'6"  26'	of New Work  Is any electrical w.  If not, what is pro Form notice sent Height average grade  12 solid or filled landi ow Fracco for covering Arganof covering	actor  ork involved in the posed for sewage to highest point of solid end to solid	is work? yes  froof 18!  arth or rock? earth  yes  C Und Label.  f.h.watoquel oil  Sills 2x8'.0x  on centers 7'6"  span over 8 feet.  , roof 2x6 2x6-gar  , roof 16' 11'  height?  to be accommodated not sed building? no  a public street? no  k a person competent to
Is any plumbing involved in this is connection to be made to public that septic tank notice been sent? Height average grade to top of plusive, front 361 depth Concrete the sent of the size, front 361 depth Material of foundation Concrete the sent of the size of the sent of the size of the sent	Details  work? Ves  ic sewer?ves  late9'6"  26'	of New Work  Is any electrical wells any electrical wells any electrical wells any electrical wells and its property of the series of the seri	actor  ork involved in the posed for sewage to highest point of solid end to solid	is work? yes  froof 18!  arth or rock? earth  yes  C Und Label.  f.h.watoquel oil  Sills 2x8'.0x  on centers 7'6"  span over 8 feet.  , roof 2x6 2x6-gar  , roof 16' 11'  height?  to be accommodated not sed building? no  a public street? no  k a person competent to

NOTES -Cert. of Occupancy issued 817 Form Check Notice Thirty Care + 51 - 1.55 • 7 11 -٠, ٠,٠ 1. 1. 1. 1. 1. 1. 47 335

The result in the part of the section of the sectio



PERMIT ISSUED
OOD 73
AUG 10 1964

CITY of PORTLAND

### APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

The state of the s	Portland, Maine, August 10, 1	964	والمياسين المارية
To the INSPECTOR OF BUILDINGS	PORTLAND, ME.		- (
a F	or a permit to install the following heating og Code of the City of Portland, and the j	g, cooking or power of	equipment in accord-
ance with the Laws of Maine, the Buildin	ig Code of the City of Portland, and the j	following specification	ns:
Location 403 Auburn St.	Use of Building Dwelling Thomas Dyer, 6 Homestead A	No. Stories	New Building Existing "
Installer's name and addressIAXON	Bros.,230.Main.St.,Gorham		e`
	General Description of Work		· ·
To installoil-fired forced hot	water_heatingsystem		
		المستقدية المستقدية المستقدية	
**	IF HEATER, OR POWER BOILER		
Location of appliance be sement	Any burnable material in floor surface		
If so, how protected?	Kind of fu	ei?oil	
Minimum distance to burnable material,	from top of appliance or casing top of furn	nace18!!	
	rom front of appliance4.1 Fron	,	
	ther connections to same flue		
4	Rated max		
	appliance to insure proper and safe combus		A CONTRACTOR OF THE CONTRACTOR
	IF OIL BURNER	•	
Name and Amorri	.can_StandardLabelled b	u undamunitana <sup>t</sup> labai	mtorios? Tree
• •	Does oil supply line feed from	•	
	to Size of vent pipe	=	4.4
	Number and capacit	•	
	Make		-
	any mane?yes How many tanks	1	
	nks for furnace burnersnon		e .
		.9	
	IF COOKING APPLIANCE Any burnable material in flo		
	Any outnable material in no		
	Distance to combustible material fr		
	From sides and back		
	ther connections to same flue		
Te hood to be provided?	If so, how vented?	Forced or gravit	
If gas fired, how vented?	Rated ma.	vimum demand ner l	) in the same of t
			3
MISCELLANE	EOUS EQUIPMENT OR SPECIAL 1	INFORMATION	
		·	miranitaga amatanimin,
	200 - 1111		
Amount of fee enclosed?2.00 (\$2 building at same time.)	.00 for one heater, etc., \$1.00 additional	tor each additional	heater, etc., in same
			The second second
PROVED:	and the second s		
100-11/01/2-NE	Will there be in charge	of the above work a	person competent to
1.10-01.01	see that the State and		, -
	observed?2x20x.		,
		Pixton Bros.	4
27 263		<b>/</b> ∙⊃ 45.	1 /12
300 Sian	nature of Installer By: Markaz	Dres 1	my ( Take
INSPECTION COPY	The state of the s		1915 A ST. N. S.

The second secon	CERTIFICATE OF APPROVAL FOR INTERNAL PLUMBING
	THE TOWN/CITY OF Both and
TOWN/CITY CODE  D 5 / D 0 0 0 0	DATE PERMIT ISSUED  Nº 63561 IC  Month Day Year  Certificate of App. Number
Installer's CAGME Last Name  Owner Address VID  Address VID  Address VID	Installer  F.I. M.I.  Installer  Code  1. (Owner 2. Licensed Master Plumber 3. Licensed Oil Burnerman 4. Employee of Public Utility is 5. Manufactured Housing Dealer 6. Manufactured Housing Mechanic 7. Limited License
St./Lot Number S	treet, Road Name Subdivision imbing was done and inspected)
NUMBER HAS BEEN TESTED	STALLED PURSUANT TO THE ABOVE CERTIFICATE OF APPROVAL N MY PRESENCE, FOUND TO BE FASE FROM LEAKS, AND WAS THE MUNICIPAL AND STATE FOR THILES.
	Constitui is duno
OWNER'S COPY	Signature of LPI
•	ORIGINAL—To be sent to: Department of Hurnan Services Division of Health Engineering

:

CERTIFICATE OF APPROVAL	100 mg
FOR INTERNAL PLUMBING	
THE TOWN/CITY OF LET IN LINE TO THE TOWN/CITY OF LINE TO THE LINE TO THE TOWN/CITY OF LINE TOWN/CITY OF LINE TO THE TOWN/CITY OF LINE TO THE TOWN/CITY OF LINE TO THE TOWN/CITY OF LINE TOWN/CITY	271/2
OWNICITY CODE  LPI NUMBER  DATE PERMIT ISSUED  N  DIVIDING TO THE PERMIT ISSUED  N  DIVIDING TO THE PERMIT ISSUED	<u> </u> 63561 <b>IC</b>
Section 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ertificats of App. Number
	ensed Master Plumber ensed Oil Burnerman
Owner 3 4. Err 5. Me	nployee of Public Utility is inufactured Housing Dealer
$\mu = -\frac{1}{2} (1 + \frac{1}{2} + \frac{1}{2$	inufactured Housing Mechanic nited License
St/Lct Number Street, Road Name Subdivision (Location where plumbing was done and inspected)	
THE INTERNAL PLUMBING INSTALLED PURSUANT TO THE ABOVE CERTIFICA	TE OF APPROVAL
NUMBER HAS BEENGTESTED IN MY PRESENCE, FOUND TO BE FREE FROM INSTALLED IN COMPLIANCE WITH THE MUNICIPAL AND STATE PLUMPING RULES.	LEAKS, AND WAS
INSTACLED IN CONFEMENCE WITH THE MISSISSIAN AND ADMINISTRACTION OF THE PROPERTY OF THE PROPERT	
familia Good	www.
TOWN'S COPY Signature of LPI	
Date Inspected <u>SEP 2.4 1982</u>	
ORIGINAL—To be sent to: Department of Hum	•
Division of Health E	ingineering
INTERNAL PLUMBING PERMIT FOR THE TOWN/CITY OF TOWN/CITY Gode LPI Number Date Issued INSTALLER'S	<del>ortonological</del>
Town/City Code LPI Number Date Issued INSTALLERS	Nº 63561 17
Month Day Year License No.	PERMIT NUMBER  1. Owner
of Where VIII AUBURN STRE T	Licensed Master Plumber     Licensed Oil Burnerman
Is Done S. (St/Loi Number Street/Road Name Subdivision Code	4. Employee of Public Utility s 5. Manufactured Housing Dealer * 6. Manufactured Housing Mech  7
Owner Last Name F.I. M.I. Mailing Address Zip Code	7. Limited License
	r (Specify)
Plumbing 1 Single (Res) 3. Mobile Home 5. Commercial 7. Other (Specify) To Serva 2. Multi-Fam(Res) 4. Modular Home 6. School 3.	
Number   Sink(b)   Tollet(s)   Bathtub(s)   Lavatorie(s)   Shower(s)	Urinal(s)
Fixtures or 7 Clothors Dish: Hook-Up(s) Washer(s) Washer(s) Heater(s) Drain(s) Hook-Up(s)	
TOWN'S COPY IMPOPTANT: Note the following conditions Fee	ure
AUG 24/1982 Permit is non-transferable to another person or party.  2. It construction has not started within 6 months	ж-Up 00
SEEP 10 1982	Total Fee
Dept. of Human Services	If Double Fee Check Box
** SEP. 2.4 1982	
Signature of LPI	HHE-211 Rev. 7/80
we say the first the same was the same of	الأوالماني والمتاريخ والمناوية والمنازع



## APPLICATION FOR PERMIT DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

		12-11	
	Receipt	and Permit num	ber <u>415926</u>
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:			
The undersigned hereby applies for a permit to make electrical installed Maine, the Portland Electrical Ordinance, the National Electrical Co = 2	utions in nd the :	. accordance with following specific	r the laws 0; minons:
LOCATION OF WORK 417 Auburn St.			
OWNER'S NAME: William Kearn ADDRESS. sa	ine .		FEES
OUTLETS:			r mao
Receptacles Switches Plugmold ft. TOT.	AL		
FIXTURES: (number of)			
Incandescent Flourescent (not strip) TOTAL _	<del></del>		
Strip Flourescent ft	••••		
SERVICES:  Overhead X Underground Temporary TOT	Allama	eres 200	3.00
METERS: (number of) 1			.50
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 a main boiler)		, <i>, , , ,</i> , , , , , , , , , , , , , ,	
Oi! or Gas (by separate units)			
Electric Under 20 kws Over 20 kws	• • • • • • • •		
APPLIANCES: (number of)			
Ranges Water Heaters Cook Tops Disposals			
Cook Tops Disposals Wall Ovens Dishwashers			
Dryers Compactors			
For a Others (denote)			
TOTAL			
MISCELLANEOUS: (number of)  Branch Panels 1			1.00
Transformers			
Air Conditioners Central Unit			
Separate Units (windows)			
Signs 20 sq. ft. and under			
Over 20 sq. ft			
Swimming Pools Above Ground In Ground			
Fire/Burglar Alarms Residential			
Commercial			
Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and une	der		
over 30 amps			
Circus, Fairs, etc.		· · · · · · · · · · · · · · · · · · ·	
Alterations to wires			
Emergency Lights, battery			
Emergency Generators			
INSTALLA	TION I	EE DUE:	
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DO	UBLE F	EE DUE.	
FOR REMOVAL OF A "STOP ORDER" (304-16.b)		NT DUE:	4,50
10123	J AIVIO	MI DOD.	
INSPECTION:			
Will be ready on 19 ; or Will Cai <sup>t</sup> x	•	ماده و در مستو چند	
CONTRACTOR'S NAME: Albert Yound			
ADDRESS: 354 spring St. West., Me.			
TEL: 85.4-5397			
MASTER LICENSE NO.: 2234 SIGNATURE OF LIMITED LICENSE NO.:	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5	
mas the above of Cable 1 Value & 1 Off	يا اولانتاب مرس		

CONTRACTOR'S COPY --- GREEN

TUSPECTOR'S COPY - WHITE

OFFICE COPY --- CANARY



## APPLICATION FOR PERMIT DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date15	, 19 <u>79</u>
To the CHIEF PI POTINGAL TAXORDONAL TAXORDONAL	Receipt and Permit nu	mber 42316
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:		
The undersigned hereby applies for a permit to make electrical immaine, the Portland Electrical Ordinance, the National Electrical Control OF WORK: 417 Auburn St.	stallations in accordance wind de and the following specifi	th the laws of
LOCATION OF WORK: 417 Auburn St.  OWNER'S NAME: William Vorm		canons.
OWNER'S NAME: William Kern ADDRESS:	same	Control of the Parket Street, Square, Street, Square,
OUTLETS:		
Receptacles Switches Plugmold ft. T	nomer 1 20 /	200
FIXTURES: (number of)	OTAL <u>=====</u>	3.00
Incandescent Flourescent (not strip) TOTAL Strip Flourescent ft.	T	
Strip Flourescent ft. (1605 Strip) 101A1 SERVICES:	***************************************	
Overhead to t		
Overhead Underground Temporary T	OTAL amperes	
MOTORS: (number of)		
Fractional		
1 HP or overRESIDENTIAL HEATING:		
RESIDENTIAL HEATING		
Oil or Gas (number of units)  Electric (number of rooms) 2  COMMERCIAL OR INDUSTRIAL HEATING:	/	
Electric (number of rooms) 2	•••••	
COMMERCIAL OR INDUSTRIAL HEATING:		2.00
COMMERCIAL OR INDUSTRIAL HEATTEG: Oil or Gas (by a main boiler) Oil or Gas (by separate units)	· · · · · · · · · · · · · · · · · · ·	
Electric Under no t		
Oil or Gas (by separate units)  Electric Under 20 kws Over 20 kws  APPLIANCES: (number of)		*
Range		-
Cook Tone Water reaters		
Disposais		
Dryers — Dishwashers — Compactors		
Fans	***************************************	
IOIAL		
Branch Panels	***********	
Separate Units (windows)		
Over 20 sq. ft.		
Over 20 sq. ft.  Swimming Pools Above Ground  In Ground		
In Ground Fire/Burglar Alarms Residential	• • • • • • • • • • • • • • • • • • • •	
Commercial Heavy Duty Outlets, 220 Volt (gual as weld) 22		
swelders) 30 amps and un	ider	
Circus Faire eta over 30 amps		
Circus, Fairs, etc.  Alterations to wires		
Repairs after fire	**********	
Emergency Lights, battery		
Emergency Generators		
INSTALLA	ATION FEE DUE:	material and resemble special programme
OR REMOVAL OF A "STOP ORDER" (304-16.b)		
TOTAL	AMOUNT DUE:	5,00
NSPECTION:	•	
*****		
Will be ready on, 19_; or Will Call K CONTRACTOR'S NAME: Albert Young		
A Danier - March C Touring		
TEL. PER MESE, Ne.		
	(ግብስነጣዊ ል ርጣርነው»	
IMITED LICENSE NO.: SIGNATURE OF CARRIED	CONTRACTOR;	
- Callato (10)	- aung	
INSPECTOR'S COPY WHITE	1 =+	
	~	

OFFICE COPY -- CANARY

CONTRACTOR'S COPY - GREEN



## APPLICATION FOR PERMIT

## DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date 12-11 Receipt and Permit number 415	19 <u>78</u> 926
To the CHIEF ELECTRICAL INSPECTOR, Portland, M. The undersigned hereby applies for a permit to make Maine, the Portland Electrical Ordinance, the National LOCATION OF WORK: 417 Auburn St.	electrical installations in accordance with the late Electrical Code and the following specifications:	ws of
OWNER'S NAME: William Kearn A	ADDRESS: game FEB	70
OFFINE TIME	2 244	
OUTLETS: Switches Plugmold	ft. TOTAL	
Incandescent Flourescent (not	strip) TOTAL	
THE STATE OF THE S		
Overhead X Underground Tempor	aryTOTAL amperes 200 3.0	
METERS: (number of) 1		50
MOTORS: (number of) Fractional		
1 HP or over		
THE CONTRACT OF THE AMERICA		
Oil or Gas (number of units)		
Electric (number of rooms)  COMMERCIAL OR INDUSTRIAL HEATING:		
Oil on Gog (by a main boiler)		
Oil or Cas (by sonarate units)		
Electric Under 20 kws Over 20 kws		
APPLIANCES: (number of)	Water Heaters	
Uguises —————	Disposals	
	Dishwashers	
Drvers	Compactors	
Fans TOTAL	Others (denote)	
assembly AMEOUC. (mumber of)		
Branch Panels		
Transformers		
Air Conditioners Central Unit		
Sions 20 so ft and under		
Over 20 sq. ft.		
Swimming Pools Above Ground		
In GroundFire/Burglar Alarms Residential		
Commercial		
Heavy Duty Outlets, 220 Volt (such as welders)	30 amps and under	
	over 30 amps	
Circus, Fairs, etc		
Denoing often fire		
nongonov Lights hattery		
FOR AD	INSTALLATION FEE DUE:	
FOR REMINAL WORK NOT ON ORIGINAL PER	RMIT DOUBLE FEE DUE:	
OF A "STOP ORDER" (304-16.b)		£0
	TOTAL AMOUNT DUE: 4.	50
INSPECTION:		
Will be reac 19 ; or	Will Call X	
11/1/0		
MASTER TEL 364 Spring St. We	est., Me.	
MASTER LICENSE NO.: 2234	SIGNATURE OF CONTRACTOR:	
DICENSE NO.:	albert bury	
	Jest	
INSPECTOR'S	COPY - WHITE	

OFFICE COPY -- CANARY CONTRACTOR'S COPY - GREEN

August 4, 1975

417 Auburn St.

Portland Sign Company 1832 Forest Avenue Portland, Maine

Gentlemen:

A complaint was received by this office about the wiring on a sign at the above address. An investigation showed the underground wire from the house just wire-nutted to wires coming from the sign post. This splice must be in a junction box or inside the post itself. The owner of the tourist home said you had made the installation.

Please see that this dangerous situation is corrected immediately.

Pery truly yours,

Richard I. Libby Chief Electrical Inspector

RILisk

d

To the C

CITY OF PORTLAND, MAINE

Application for Permit to Install Wires

# 333.

,			2-119 8/14/74
		Permit No	· morling
		Issued	8/14/11/4
	Portland, Maine		, 19
ity Electrician, Portland, Maine:			
indersigned hereby applies for a new	nit to install suitant for	· h	-f 3 1

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

Contractor's Name and Address

Use of Building Tel. 773-258) Number of Families / Apartments Stores Number of Stories Description of Wiring: New Work

Additions

Alterations

Active ( Mc (C - 14) (a well), for 66 (a 100) Hill

Pipe Cable X Metal Molding RX Cable Plug Molding (No. of f Plug Molding (No. of feet) No. Light Outlets Plugs Light Circuits Plug Circuits FIXTURES: No. Fluor, or Strip Lighting (No. feet) No. of Wires 27 & Size / OSAU -SERVICE: Pipe Cable Underground METERS: Relocated . . Added Total No. Meters MOTORS: Number . Phase Н. Р. Volts Amps Starter HEATING UNITS: Domestic (Oil) No. Motors Phase H.P. Commercial (Oil) Phase No. Motors 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) Amount of Fee \$. 2 Ready to cover in

SERVICE METER GROUND

VISITS: 1 2 3 4 5 6

7 8 9 10 11 12

REMARKS:

Service Description (OVER)

TO Deal 1, Co in Blowels Serves for Paris multipulted

Our woldtale St.

Wattern

Date Issued 12-30-70 Deportant Plumbing Inspector By ERNOLD R. GOODWIN	PERMIT TO INSTALL PLUMBING  Address 117 Auburn St. PERMIT NUMPER  Installation For: Roceing House  Owner of Bldg: Mrs. Bouslas Evans  Owner's Address: 117 Auburn ct.  Plumber: 1371 J.	83.
		.70
App. First Inap.	SINKS NO	FEE
Date - Dr. C OV 1370	LAVATORIES	
By the same street	TOILET'S	
·	BATH TUBS	
EWAST LINGT WESDLAND	SHOWERS	
Date U.C. 30 1571 Mile	DRAING	
Ву	HOT WATER THE SORFACE	
	TANKLESS WATER HEATERS	2.00
Type of Bldg.	GARBAGE DISPOSALS	
☐ Commercial	SEPTIC TANKS	
Residential	HOUSE SEWERS	
☐ Single	ROOF LEADERS	
☐ Multi Family	AUTOMATIC WASHERS	
New Construction	DISHWASHERS	
Remodeling	OTHER	
<u> </u>		
Building an	d Inspection Services P	2,00
• •	d Inspection Services Dept.; Plumbing Inspection	

Date Issued August 14, 1970 Portland Plumbing Inspector	PERMIT TO INSTALL PLUMBING  Address Installation For Tourist Mone Owner of Bldg. Owner's Address Douglan Syans	PERMIT N	UMBER 1657
By ERNOLD R. GOODWIN	Plumber: Byme		
	NEW REPT Wills Johnson	Date:	A
App. First Insp.	SINKS	NO	Aven Heeld, 1700
Date WALLER H. WALLACE	LAVATO		
BY DEFUTY PULL WALLACE	TOILETS		
	BATH TUBS		
App. Final Insp.	SHOWERS		
Date WALTER H. WALLAGE By DEPUTY PLUMBING PASSE	DRAINS FLOOR SI	JRFACE	
By DEPUTY PLUMBING INSPECTOR	HOT WATER TANKS		1
	TANKLESS WATER HEATER	<del></del>	
Type of Bldg.	GARBAGE DISPOSATE	<del></del>	·····
Commercial -	SEPTIC TANKS	<del></del>	
Residential -	HOUSE SEWERS	<del></del>	<del></del>
☐ Single	ROOF LEADERS		
☐ Multi Family	AUTOMATIC WASHERS		
New Construction  -	DISHWASHERS		
Remodeling	OTHER	<del></del>	<del></del>
-			
Building on	I Immand:	TOTAL .	
, and	l Inspection Services Dept.; Plumbing Inspection	on.	2,00

£00.00

PERMIT TO INSTALL	PLUM	BING	S. C. S.	100	À ===
Date 8-3-62 PORTLAND PLUMBING		ation F	Dee 8 lourist Home		FRMIT NUM
ByJ.P. Welch	Owne Plumb	r's Add er:	ress: 417 Augurn Street Harry Carvel Company		\frac{1}{2}
APPROVED FIRST INSPECTION	- INEW	REP'L	PROPOSED INSTALLATIONS	- (/au )	-62
			SINKS	NUMBER	FEE
Dale Ching 8, 1962			LAVATORIES		
			TOILETS		
BY WELCH			BATH TUBS		
APPROVED TO			SHOWERS	7	
APPROVED FINAL INSPECTION			DRAINS		
a Guarante				+	
Date Guy 8, 1962			HOT WATER TANKS	<del> </del> +	
uc.u.l		<del></del> }	TANKLESS WATER HEATERS	┿╼┷	
By 56 SEPH IN INFI COM			GARBAGE GRINDERS	<del></del>	
TYPE OF BUILDING	-		SEPTIC TANKS	<del> </del>  -	
RESIDENTIAL			HOUSE SEWERS		
SINGLE			ROOF LEADERS (Conn. to house drain)	11	\$ 2.10
MULTI FAMILY			(35.111. To house drain)	L_T	
I NEW CONSTRUCT					
I NEW CONSTRUCTION					
REMODELING				-	
PORTL	AND H	FAITL	DEDT DILLIAN		
		-/35(1)	DEPT. PLUMBING INSPECTION TOTAL	L <b> &gt;</b>	2.00

PERMIT 3179	PERM	IT TO INSTALL PLUMBIN	ig in the same of
	Address:	17 - Oulus	1 1 1 h
Doto Jisued	Installation For:	- Canan	
PORTLAND PLUMBING	Owner of Bldg.: 732	e Mauria	1
By IP 74/1/2	Owner's Address:	y authory	11
APPROVED FIRST INSPECTION	Plumber:	24 1 Belleson De	ite: 7-71-16
Date 1110 - 21-56	SINKS	ROPOSED INSTALLATIONS	NUMBER FEE
By 119111.0.P	LAVATORIES TOILETS		4 7
APPROVED FINAL INSPECTION	BATH TUBS		- 1 ×1.0
Date Mar. 21-36	SHOWERS DRAINS		
a. (8/1/1/1/	POT WATER T.	ANKS (;))	
THE OF BUILDING	TANKLESS WA	TER HEATERS	
D FESIDENTIAL	GARBAGE GRI	NDERS	
SINGLE	SEPTIC TANKS HOUSE SEWERS	c	
MULTI FAMILY NEW CONSTRUCTION		(conn. to house dialn)	
REMODELING			
5M 12-53 D PORTLA	HEALTH DEPT.	PLUMBING INSPECTIO	3 1/2-

ببمر

PERMIT TO INSTALL I	LUMBI	NG				188	N
	Address		421 Auburn Street	A.	PE	RAIT NU	MBER
Date Page	Installa				The state	9696	_
Issued Attr 20, 1960	Owner	of Bld	9 Wilder McMarrus		fistran		
PORTLAÑD PLUMBING INSPECTOR			ess: 421 Auhurn Street				_
* * * * * * *	Plumbe	r: Ec	ivard McLaughlin	Date:	8-20-	62	
By J.P. Wolch	NEW	REP'L	PROPOSED INSTALLATIONS		NUMBER	FEE	_
APPROVED FIRST INSPECTION			SINKS				_
AUG. 2 1 1962			LAVATORIES				_
Date			TOILETS .				_
HOSEPH P WELCH		L	BATH TUBS				_
BY !!OSEPH P. WELCH			SHOWERS		1 1		
APPROVED FINAL INSPECTION			DRAINS				_
1110			HOT WATER TANKS				_
Date AUG 2 1 1962			TANKLESS WATER HEATERS				_
JOSEPH P WELCH			GARBAGE GRINDERS				- - 3
BY LOSEPH B. WELCH			SEPTIC TANKS				_ @
TYPE OF BUILDING	1		HOUSE SEWERS		1	2,,00	_
RESIDENTIAL			ROOF LEADERS (Conn. to house d	rain)			_
IN SINGLE					T		_
MULTI FAMILY							_
☐ NEW CONSTRUCTION							_
REMODELING		11541	THE DEPT - DISHABING INCORPORTED	. тот	AL >	2.00	-
POR	ILAND	HEAL	TH DEPT. PLUMBING INSPECTION	N L			

ŠŽ

PERMIT TO INSTALL	PLUMBING	14080
Date Issued A112 2013 1962 PORTLAND PLUMBING INSPECTOR	Address L21 Auburn Street Installation For: Wilder McMarrus Owner of Bldg. idlder K.Marrus Owner's Address: L21 Auburn Street	11879 PERMIT NUMBER
By J.P. WGlch APPROVED FIRST INSPECTION	Plumber: Edward W. McLaughlin Date:	20-62 NUMBER FEE
Date AUG. 211962	LAVATORIES TOILETS	
By JOSEPH P. WELCH APPROVED FINAL INSPECTION	BATH TUBS SHOWERS I DRAINS	
Date AUG 2 1 1967	HOT WATER TANKS TANKLESS WATER HEATERS	1 2.00
By JOSEPH P. WELCES	GARBAGE GRINDERS  SEPTIC TANKS  HOUSE SEWERS	3
RESIDENTIAL SINGLE MULTI FAMILY	ROOF LEADERS (Conn. to house drain)  1 laundry tray	2.00
☐ NEW CONSTRUCTION ☐ REMODELING		
PORTI	AND HEALTH DEPT. PLUMBING INSPECTION TOTAL	▶ 4.00

ı



# APPLICATION FOR PERMIT

PERMIT 350H1

CITY of PORTLAND

PORTLAND, MAINE, Octo. 26, 1964

To the INSPECTOR OF BUILDINGS, Portland, Me.

The undersigned hereby applies for a permit to repair or renew roof covering of the following described building in accordance with the laws of Maine, the Building Code of the City of Portland, and the following specifications:

Location 421 Auburn St.

Owner's name and address—Stanley Manroe—, 86 Middle Rd.Falmouth

Telephone—

Contractor's name and address—Stanley Manroe—, 86 Middle Rd.Falmouth

Telephone—

Use of building—Present—Ovelling

Proposed—Dwelling

No. of Stories—2—Style of roof—hip—Type of present roof covering—Asphalt

Type and Grade of roofing to be used—Asphalt Class C Und Label.

No. plies—

GENERAL DESCRIPTION OF NEW WORK

To cover entire roof.

Fee \$ .50
INSPECTION COPY

Signature of Owner...

by: for the same for a same

C23 155-SC Marks

FILL IN AND SIEN WITH INA

## APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

FE8 16 1050

Portland, Maine, February 16, 1959 PORT SWIT

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
The undersigned hereby applies for a permit to install the following historia, reading or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:
Location L21 Auburn 3t. Use of Building Dwelling No. Stories 2 New Building Existing "
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Name and address of owner of appliance Services And Action Services Act A Communication Services Installer's name and address Randall & McAllister, 84 Communication St. Telephone 15.1.
General Description of Works
To install Oil burner (replacement) in connection with existing steam heat.
IF HEATER, OR POWER BOILER
Location of appliance
If so, how protected?
Minimum distance to burnable material, from top of appliance or casing top of furnace
From top of smoke pipe From front of appliance From sides or back of appliance
Size of chimney flue Other connections to same flue
If gas fired, how vented?
Will sufficient frush air be supplied to the appliance to insure proper and safe combustion?
IF OIL BURNER
Name and type of burnerthetcher_guntype Labelled by underwriters' laboratories? . Yes
Will operator be always in attendance? Does oil supply line feed from top or bottom of tank?bot.tom
Type of floor beneath burner concrete Size of vent pipe
Number and capacity of tanks 1-275 (replacement)
Low water shut off
Will all tanks be more than five feet from any flame?
Total capacity of any existing storage tanks for furnace burners
IF COOKING APPLIANCE
Location of appliance Any burnable material in floor surface or beneath?
If so, how protected?
Skirting at bottom of appliance?
From front of appliance From sides and back From top of smokepipe
Size of chinney flue
Is hood to be provided? If so, how vented? Fo:ced or gravity? Fo:ced or gravity?
If gas fired, how vented?
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
WISCELLANEODS EGOIFMENT OF SERVING INTOXMITTON
and the state of t
management the second to the second s
Amount of see enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)
Will there be in charge of the above work a person competent to
Will there be in charge of the above work a person competent to
see that the State and City requirements pertaining therein are
observed?
Ra.dall & McAllister
OLF GENER OF WING CO.
Signature of Installer
INSPECTION COPY
$\vdash$ $\mathcal{M}$

DRAY REPORTED LOUTER



# APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

00305 MAR 21 1552

Portland. A	Maine, March 19, 1952	The state of the state of the state of
To the INSPECTOR OF BUILDINGS, PORTLA		
The undersigned hereby applies for a permit in accordance with the Laws of the State of Maine,	to most alter reputioners and solid the fo	ice of the City of Portland, plans and
specifications, if any, submitted herewith and the for	llowing specifications:	that no Disk No
Location 417 478 Auburn Street Owner's name and address Douglass C. Ev	Within Fire Lini	Telephone
Lessee's name and address		
Architect		
Proposed use of buildingdwalling_h	louse (tourist nouse)	No. iamiles
Last 1:3e		
Materiai wood No. stories 2 Heat		
Other buildings on same lot		Fee S. 2.00
Estimated cost \$ 200.	T ( NT 1	ree \$
To construct outside brick chimney of	Description of New Work	
place on first floor.		
	Pern	nit Issued with Memo
It is understood that this permit does not include it the name of the heating contractor. PERMIT TO	O BE ISSUED TO Gordan Evan	is to be taken out separately by and in s
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate	Details of New Work  Is any electrical work inv.  If not, what is proposed  Height average grade to high	olved in this work? for sewage?
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate  Size, front	Details of New Work  Is any electrical work inv.  If not, what is proposed  Height average grade to high	olved in this work?
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate  Size, front depth No. sto	Details of New Work  Is any electrical work inv.  If not, what is proposed  Height average grade to high oriessolid or filled land?  Thickness, topbottom	olved in this work?  for sewage?  est point of roof.  earth or rock?
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate  Size, front depth No. sto  Material of foundation  Material of underpinning	Details of New Work  Is any electrical work inv.  If not, what is proposed  Height average grade to high priessolid or filled land?  Heightbottom	olved in this work?
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Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate  Size, front depth No. sto  Material of foundation  Material of underpinning  Kind of roof Rise per foot.  No. of chimneys Material of chim	Details of New Work  Is any electrical work invention.  If not, what is proposed  Height average grade to high ories solid or filled land?  Thickness, top bottom  Height  Roof covering  meys brick of lining tile K	olved in this work?  for sewage?  est point of roof  earth or rock?  Cellar  Thickness  Lind of heat  fuel
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate  Size, front depth No. sto  Material of foundation  Material of underpinning  Kind of roof Rise per foot.  No. of chimneys Material of chim  Framing lumber—Kind	Details of New Work  Is any electrical work inv.  If not, what is proposed  Height average grade to high  ories solid or filled land?  Height  Roof covering  nneys brick of lining tile K	olved in this work?  for sewage?  est point of roof  carth or rock?  Thickness  find of heat  fuel
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate  Size, front depth No. sto  Material of foundation  Material of underpinning  Kind of roof Rise per foot.  No. of chimneys Material of chim  Framing lumber—Kind  Corner posts Sills Gi	Details of New Work  Is any electrical work investigation.  If not, what is proposed  Height average grade to high ories solid or filled land?  Thickness, top bottom  Height  Roof covering  meys brick of lining tile  Dressed or full size?  rt or ledger board?	olved in this work?  for sewage?  nest point of roof  earth or rock?  cellar  Thickness  find of heat  Size
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate  Size, front	Details of New Work  Is any electrical work investigation.  If not, what is proposed  Height average grade to high ories solid or filled land?  Thickness, top bottom  Height  Roof covering  meys brick of lining tile K  Dressed or full size?  rt or ledger board?	olved in this work?  for sewage?  est point of roof  earth or rock?  Thickness  find of heat  Size  Max. on centers
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Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate  Size, front	Details of New Work  Is any electrical work inventions in the interest of the	olved in this work?  for sewage?  est point of roof  earth or rock?  Cellar  Thickness  Lind of heat  Size  Max. on centers  and flat roof span over 8 feet.  "roof
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate  Size, front  Material of foundation  Material of underpinning  Kind of roof  No. of chimneys  I Material of chim  Framing lumber—Kind  Corner posts  Size  Size  Columns  Studs (outside walls and carrying partitions) 2x  Joists and rafters:  On centers:  1st floor	Details of New Work  Is any electrical work investigation.  If not, what is proposed  Height average grade to high ories solid or filled land?  Thickness, top bottom  Height  Roof covering  meys brick of lining tile  Dressed or full size?  rt or ledger board?  under girders Size  44-16" O. C. Bridging in every floor and	olved in this work?  for sewage?  east point of roof  earth or rock?  Cellar  Thickness  Size  Max. on centers  and flat roof span over 8 feet.  , roof  , roof
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate  Size, front	Details of New Work  Is any electrical work investigation.  If not, what is proposed  Height average grade to high pries solid or filled land?  Thickness, top bottom  Height  Roof covering  meys brick of lining tile K  Dressed or full size?  rt or ledger board?  under girders Size  4-16" O. C. Bridging in every floor a grade of the size of	olved in this work?  for sewage?  earth or rock?  cellar  Thickness  Max. on centers  nd flat roof span over 8 fect.  roof  , roof  , roof
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate  Size, front	Details of New Work  Is any electrical work investigation.  If not, what is proposed  Height average grade to high pries solid or filled land?  Thickness, top bottom  Height  Roof covering  meys brick of lining tile K  Dressed or full size?  rt or ledger board?  under girders Size  4-16" O. C. Bridging in every floor a grade of the size of	olved in this work?  for sewage?  earth or rock?  cellar  Thickness  Max. on centers  nd flat roof span over 8 fect.  roof  , roof  , roof
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Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate  Size, front	Details of New Work  Is any electrical work investigation.  If not, what is proposed  Height average grade to high prices solid or filled land?  Thickness, top bottom  Height  Roof covering  meys brick of lining tile K  Dressed or full size?  rt or ledger board?  under girders Size  c4-16" O. C. Bridging in every floor a grade of the common of the co	olved in this work?  for sewage?  earth or rock?  cellar  Thickness  Max. on centers  nd flat roof span over 8 feet,  roof  roof  neight?
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate  Size, front	Details of New Work  Is any electrical work inventions of New Work  Is not, what is proposed  Height average grade to high ories solid or filled land?  Thickness, top bottom  Height  Roof covering  mueys brick of lining tile K  Dressed or full size?  rt or ledger board?  sunder girders  4-16" O. C. Bridging in every floor a grade of walls?  2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	olved in this work?  for sewage?  earth or rock?  cellar  Thickness  find of heat  Size  Max. on centers  nd flat roof span over 8 feet.  roof  roof  height?  mercial cars to be accommodated  in the proposed building?
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate  Size, front	Details of New Work  Is any electrical work inventions of New Work  Is not, what is proposed  Height average grade to high ories solid or filled land?  Thickness, top bottom  Height  Roof covering  mueys brick of lining tile K  Dressed or full size?  rt or ledger board?  sunder girders  4-16" O. C. Bridging in every floor a grade of walls?  2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	olved in this work?  for sewage?  earth or rock?  cellar  Thickness  Max. on centers  nd flat roof span over 8 feet,  roof  roof  neight?
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Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate  Size, front	Details of New Work  Is any electrical work invented in the image of the invented in the image of the image o	olved in this work?  for sewage?  est point of roof  earth or rock?  Thickness  Ind of heat  Size  Max. on centers  Ind flat roof span over S feet.  roof  roof  height?  mercial cars to be accommodated in the proposed building?  rellaneous  any tree on a public street?  Indoor sewage?  Indoor sewage?
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Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate  Size, front	Details of New Work  Is any electrical work invented in the image of the invented in the image of the image o	olved in this work?  for sewage?  est point of roof  earth or rock?  Cellar  Thickness  Ind of heat  Size  Max. on centers  Ind flat roof span over 8 feet.  roof  roof  height?  mercial cars to be accommodated in the proposed building?  sellaneous  any tree on a public street?  Tho

INSPECTION COPY

Memorandum from Department of Building Inspection, Portland, Maine

417 Auburn Street-To construct outside brick chimney for Douglass C. Evans by Gordan Evans-March 21, 1952

Building permit to construct an outside fireplace chimney on the southerly end of the building at 417 Auburn Street is issued herewith. Presumably all concerned are sware of the Building Code requirement for keeping the chimney flue above the fireplace at least 1" away from the combustible wall if it is to be all outside the building at this point, unless a single layer of 3/8" thick asbectos lumber or a double layer of 3/16" thick material of the same nature is used against the wood wall, in which case the brick work may be built directly against the asbestog lumber. It should also be noted that depth of fireplace hearth is required to be not less than 18".

AJS/D

CC: Kr. Douglass C. Evans 417 Auburn Street

> (Signed) Warren McDonald Inspector of Buildings

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RAI RESIDENCE ZUAE-A

APPLICATION FOR PERMIT Class of Building or Type of Structure .....Installation.....

PRRMIT ISSUED

TATIS	Portland, Maine,	june 21, 1950	CITY of PORTLAND
To the INSPECTOR (	OF BUILDINGS, PORTLAND, MA	TATE	- CHILEND
The undersigned in accordance with the I specifications, if any, su	hereby applies for a permit to exect laws of the State of Maine, the Bu bmitted herewith and the following	Ulterrepoix described install ilding Code and Zoning Ord	the following building stexmarrequipment dinance of the City of Portland, plans and
Location 41/ Au	ourn Street	Within Fire	Limits? 2018 no Dist. No.
Owner's name and add	ress <u>Douglass Evans, 41</u>	7 Auburn Street	Limits? XCE NO Dist. No. Telephone
	address There were Dros.	o rempic Street	T
		innailiantiana	
1. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	vo. stories Heat	Style of roof	D 0
WAS STAR To install automatic the Protectowire Co.	TED AND WELL ALON Description of the alarm system using hot more than 151 and	TAS FIFTSHEET PERMIT NOW WORK I	D BECAUSE JOBFee \$ 1.00 ISSUED. s of fire-detecting wire (made 6" from any wall or partition e cellar, if any, all public and
whose protection int at full signal stren of no less than 14 g catch and located no ture will not go bel conveniently located	ended—current by dry ba gth, to operate system for auge steel or well—season t less than 6" nor more ow 40 degrees F. nor above to page it and appelled	number and locatron tteries of capacity or at least one year ned wood at leas. 3/ than 6' above floor ye loc degrees—test	cellar, if any, all public and as rooms and attached garage, in as to arouse all persons for to ring all gongs simultaneous, installed in substantial cabilly thick with hinged door and in dry, clean place where temper button rigidly fastened in plates frequently. Alarm silencing switch is thrown to "silent" control box full instructions exervicing if system gets out of laway.
At 15 WHILETSTOOD THAT THE	diagrams door and in the little state		
is any plumbing involved	d in this work?	Is any electrical mosts in	th is to be taken out separately by and in the Bros.  Property of the Brown Factor From Factor Facto
Garage Brade to	top or plate	deight average grade to 1.1.	.1
The state of the s	PLIIINO. Stories	solid or filled land?	
	I hicknes	is, top hottom	aalla
anderbunting	***************************************	Height	m· ·
23.12 O1 1001	Kise per toot	Roof covering	
210. Of Chilling's	Iviaterial of chimneys	of lining	Vind of base to
Tillu	***************************************	Dressed or full size?	
Corner posts	Girt or ledger	: board?	C*
add 5	: · ····· ··· ··· ··· ··· ··· Columns under øirde	ers Size	3.5
Dill Stills and	carrying partitions) 2x4-16" O. C	. Bridging in every floor	and flat roof span over 2 free
Joists and rafters:	1st floor, 2	nd3rd	roof, roof
On centers:	1st floor, 2	nd	, 7001
Maximum span:	1St Hoor 2r	1d 3rd	
If one story building with	masonry walls, thickness of wall	s?s	height?
		Garage	"Height
No. cars now accommodate Will automobile repairing	ted on same lot, to be accomi	modated number comm	nercial cars to be accommodatednthe proposed building?
ROVED:	asset in		ellaneous
The Desire of the	T / Will-		any tree on a public street?no
100	Will	there be in charge of the	above work a person competent to
C415	K OK MAR WATE See t	hat the State and City -	requirements pertaining thereto are
W/10-26-50	(Am obser	ved? <u>yes</u>	equinements pertaining thereto are
	_	_	
	Kills	lass Evans iken Bros.	
Name and a second	Signature of owner by:	The state of the s	El Comment
MEDICTION CORV	J - sa ta at	المراجع المنافع المناف	· A A A A A A A A A A A A A A A A A A A

MEMORANDUM FROM DEPARTMENT OF BUILDING INSPECTION, PORTIAND, MAINE 117 Auburn Street-Installation of Butchastic fire alarm states for the last Evens to Ailliken Proc., Installars

When such a system has been installed, the owner and lessee of the building air responsible for keeping the system in working order at all times so that the system may always be on guard to warn the occupants of the building in case a fire starts. To discharge this responsibility and to have good assurance that he will not be held either financially or criminally liable in case of injury or loss of life in his building due to fire, it is my belief that the owner and lessee must see to it that the alarm system is tested every twenty-four hours. This may be done by merely pressing very briefly the test button to see if the bells ring loud and clear.

Most of these systems have dry batteries for their power, and the batteries will deteriorate in time so that they will not ring the alarm bells satisfactorily, if at all. If the batteries are used briefly by this test every day, they will last longer than when tested less frequently. WESTER TO REFERENCE TO THE TREE TO THE TEST T

Because this is a safety device whenever it is found that the bells do not ring loud and clear or any other defect appears in the system, the owner or his agent should notify immediately some predetermined party who has agreed in advance to come at once and service the system, whether day or night, Sundays or holidays.

It is recommended that the name of such a party and the address and telephone number be posted permanently on or in the control box of the system.

WMcD/G CO: hr. Douglass Evens 417 Auburn Street

(Signed) WARREN McDONALD

INSPECTOR OF BUILDINGS

AP 417 Auburn Street-I

July 7, 1950

Mr. Louglass Evans 417 Auburn Street Milliken Brothers 48 Temple Street

Gentlemen:

Since the permit for which Milliken Brothers applied to cover installation of a scandard automatic fire detection and alarm system at 417 Auburn street is the result of an order under the Tafety Ordinance by the Chief of the Fire Lepartment on March 15, 1949, the application for permit was sent to him to make sure that the work as contemplated satisfied his order.

He replies that the system will not satisfy his order and therefore he cannot approve it unless two alarm gongs are provided instead of the one gong indicated in second floor hallway on the application—the second gong to be on the first floor, and unless the detection part of the system (fire detecting wire) is extended to cover the attached garage and the loft over the garage.

The Chief also reports that upon locking over the building in connection with passing upon the application for the permit, it was discovered that the system had already been installed, although no permit has yet been issued. It is unfortunate that the contractor has seen fit to violate the Building Gode in that connection.

Obviously it will now be necessary to extend the detection part of the system to the garage and to the loft over the garage and to provide the second gong in the first story before we can issue the permit.

We shall have to require that this all be done so that we can cover this violation by issuance of the building permit before July 18, 1950.

Very truly yours,

Warren McDonald Inspector of Buildings の大学をはいるないのでは、これでは

WMcD/G

CITY OF PORTLAND, MAINE

### Department of Building Inspection

To:Oliver T. Sanborn Chief of the Fire Department

(date) June 28 1050 Location: 417 Auburn Street

From: Warren McDonald Insptr. of Bldgs.

ي دڙيم

Subject: Application for permit for improvements at above location, required by order of Chief of Fire Department dated Narch 15, 1949

While our two departments have done a good job of coordination under the Safety Ordinance--yours issuing the orders after inspection and ours issuing permits for improvements to be made, --

The confusion on the part of many people, who come in here, as to who has ordered them to do what,

The fact that on some jobs a permit has been issued, and the work done, only to have your inspector find that the situation did not then satisfy your order under the law,

And, the fact that you are permitted under the Building Code to exercise discretion as to details of means of egress in an existing building where there is no substantial increase in number of persons accommodated, while we must proceed under the precise terms of the Code unless deviation in this connection is approved by yourself --

leads me to the belief that each situation ought to be checked before any permits are issued, presumably by the inspector in your department who made the inspection on which the original order was based, to see:

- 1. If the work contemplated will completely satisfy the order.
- 2. To see, if possible, whether or not there may be some more economical way of satisfying the order, and, if so, to recommend that way to the owner.

To that end there is attached for your consideration applications for permits at the above location.

Remarks relating to this particular job:

In passing upon this application for permit for installation of standard automatic fire detection and alarm system, please have your inspector check on the adequacy as to number, size and location of rongs. The application indicates only one 6" gong in second floor hallway.

2 gongo = In 1st floor satest floor successfrom wird queege and loft over garage humand

# Memorandum from Department of Building Inspection, Portland, Maine

Al? Auburn Straat-Pormit for providing roof over side platform for Douglas C. Evans by Gordon Evans

2/5/12

Since the pitch of the new roof over existing platform is to be less than 4" in 12", the Suilding Code requires that the refters shall be capable of safely supporting a live load of at least 40 pounds per square feet. On this basis the 2x6's, 24" on centers on a 10-feet span do not figure out. However, if the spacing is cut to 16" on centers, the 2x6's will work out all right.

AJ3/S

CC: Mr. Douglas C. Evans 417 Auburn Street

> (Signed) Warren McDonald Inspector of Ruildings

## APPLICATION FOR PERMIT



Class of Building or Type of Structure Third Class

Portland, Maine, February 4, 1948

CITY of FORTLAND

To the INSPECTOR OF BUILDINGS, FORTLAND, MAINE The undersigned hereby applies for a permit to erect alter reprintmentalistic states of the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications; if any, submitted herewith and the following specifications:

s and the section and the jointaining specifications:	
Location 41.7 Auburn Street Within Fire Limits? no	751
Owner's name and address Douglas C. Evans, 417 Auburn Street	Dist. No
Lessee's name and address	Telephone 3-4308
Contractor's name and address Gordon Evans, 27 Hastings Street	Telephone
Architect	Telephone 3-7147
Architect Specifications Plans yes.  Proposed use of building Dwelling and garage	37 4 3
Last use " " Material frame No stories 2 II	No. lamines 1
Style of roof	D C
Other buildings on same lot	
Estimated cost \$_500.	Fee \$ 1.00

## General Description of New Work

To construct roof over existing 10'm22' side platform. To demolish existing front piazza and construct 6'x6' platform.

en: Willy bond with William

4x6 plate - 7' span

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO GOTGON EVENS

I	Details of New Work
Is any plumbing involved in this work?	
ricigit average grade to top of plate	
Size, front depth	ries 1 below grade land? solid earth or rock? est th
Material of foundation concrete piers	Thickness, top 10" bottom 10" cellar no
Material of underpinning	Height Thickness
Kind of roof hip Rise per foot	2½" Roof covering asphalt roofing Class C Und. Lai
No. of chimneys	neys of lining Kind of heat fuel
Framing lumber—Kind hemlock	Dressed or full size? Rind of heat fuel
Corner posts 4x4 Sills 4x6 Gir	t or ledger board?
Girders Size Columns u	nder girders
Studs (outside walls and carrying partitions) 2x4	1-16" O. C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters: 1st floor2x6	o. C. Bridging in every noor and flat roof span over 8 feet.
±	, 2nd , , roof, roof, roof
Maximum span: 1st floor6	, 2nd , roof , 24" , roof , 10!
	ess of walls? height?
, wants, thicking	
No core non comment to the	If a Garage
Will automobile accommodated on same lot, to	be accommodatednumber commercial cars to be accommodated
wir automobile repairing be done other than mir	nor repairs to cars habitually stored in the proposed building?
APPROVED:	Miscellaneous
	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? .....ye.s.....

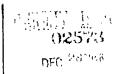
Douglas Evans

INSPECTION COPY

Signature of owner By: Sordon W. Grans

### FILL IN AND SIGN WITH INK

## APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT



Portland, Maine, December 27, 1946.

nd, and the follow ling 417. Auburn State of Work existing gravi R BOILER Type of flo	wing or power equiving specifications:  No. Stories	eat  ories?yes
of Work  of Work  existing gravi  R BOILER  Type of floration  From side  Rated maximum  ER  Labelled by und  inc feed from top	oor beneath appliant of furnace or back of appliant demand per hour derwriters' laborate or bottom of tank	eat  nice el
of Work  of Work  existing gravi  REPOILER  Type of floration  pliance or casing to the control of the control	oor beneath appliant top of furnace to back of appliant demand per hour derwriters' laborate or bottom of tank	eat  nce el
of Work existing gravitating g	oor beneath appliant top of furnace Sind of furnace m demand per hour derwriters' laborate or bottom of tank	nce
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Type of flow when the second s	oor beneath applian Kind of fu top of furnace es or back of applian m demand per houn derwriters' laborate or bottom of tank	nceance
Type of florence or casing to the pliance or casing to the pliance or casing to the plane of the	top of furnace es or back of appliant m demand per hour derwriters' laborate or bottom of tank	ories?
pliance or casing to the pliance or casing to the plane of the plane o	top of furnace es or back of appliant m demand per hour derwriters' laborate or bottom of tank	ories?
pliance or casing to the plane of the plane	top of furnace es or back of appliance m demand per hounderwriters' laborate or bottom of tank	rories?yes
Rated maximur ER Labelled by uninc feed from top	m demand per hour derwriters' laborate or bottom of tank	rories? <b>yes</b>
Rated maximur  ER  Labelled by une inc feed from top er and capacity of	m demand per hour derwriters' laborate or bottom of tank	r ories? <b>y.es</b>
Labelled by und inc feed from top	or bottom of tank	
inc feed from top er and capacity of	or bottom of tank	
inc feed from top er and capacity of	or bottom of tank	
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er and capacity of	******** ***** ******* ********	
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LIANCE		
liance		
Fron	n top of smokepipe	
c .	**********	
Rated maximu	ını demand per hou	ır
SPECIAL INFO	ORMATION	
cents additional fo	or each additional h	eater, etc., in sar
be in charge of t	he above work a p	erson competent
he State and City	y requirements per	taining thereto
<b>уез</b>		
: ii	Rated maximum SPECIAL INFO	Type of floor beneath appliance

Memorandum from Department of Building Inspection, Portland, Maine 417 Auburn St .-- Alterations for Decring Loan & Building Association by Leon C. Josselyn 9/19/41

To Owner and Contractor:

If it is found necessary to take down chimney to be rebuilt below second floor level, we shall expect all of the new part to be lined at least, and the question if not already lined.

00 Hr. Leon O. Josselyn, 60 Codman St.

(Signed) Warren McDonald Inspector of Buildings

PLANTE SAN LO



## APPLICATION FOR PERMIT

	Class of Building or	Type of Structure third	SEP 19 1941''
	- 	Portland, Maine,	Sept. 19,1941
To the INSPECTOR	CW BUILDINGS, PORTLAND	, ME.	
The undersigned with the Laws of the S	hereby applies for a permit to tate of Maine, the Building Cod	THE alter MEAN the following buildie of the City of Portland, plans and a	ng structure continuent in accordance ecifications, if any, submitted herewith
Longtion (2)	A colors and Nik	Within Fire L	imits?Dist. No
Owner's or Lesse	name and address Deering	Loan & uilding Ass'r 64	C Forest Avelephone 2-8911
Contractor's name at	liress Leon C. Jose	elyn-60 Codman	1 elephone <u>1-4235</u>
Architect #			Plans filedNo. of sheets
Proposed use of bui			No. families
Other buildings on s	ame lot		
· Estimated cost \$	50		Fee \$
	Description of	Present Building to be Alt	ered آ
Totalial Supre	No storiesHeat	Style of roof	Roofing
		<u>-</u>	No. families
Last use. Uxell	Ing General	Description of New Work	CECALVE OR DELL'AREA

Take down front chimney below roof and closeup. Close up all existing openings. Take middle chimney as far as neccessary and rebaild.

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the na as of the heating contractor. Details of New Work ls any plumbing work involved in this work? no Is any electrical work involved in this work?\_no Height average grade to top of plate\_\_\_\_\_ Size, front\_\_\_\_\_\_depth\_\_\_\_\_No. stories\_\_\_\_\_Height average grade to highest point of roof\_\_\_\_\_ \_\_\_\_earth or rock?\_\_\_ To be effected on solid or filled land?\_\_\_\_\_ Material of foundation\_\_\_\_\_\_Thickness, top\_\_\_\_\_bettom\_\_\_\_cellar\_\_\_ Material of underpinning Height Thickness Kind of roof \_\_\_\_\_ Rise per foot \_\_\_\_ Roof covering \_\_\_ \_ No. of chimneys\_\_\_\_\_Material of chimneys\_\_\_\_\_ \_\_\_\_of lining\_\_\_ \_\_Size\_\_ \_\_Sills\_\_\_\_\_Girt or ledger board?\_\_\_\_\_ Corner posts... \_\_\_\_Max. on centers\_ \_\_\_ Size\_\_\_\_ Studs (outside wells and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat resispan over 8 feet. Sills and corner posts all one piece in cross section. Material columns under girders... 1st floor\_\_\_\_\_\_\_, 2nd\_\_\_\_\_\_\_\_, 3rd\_\_\_\_\_\_\_\_\_, root\_\_\_\_ Joists and rafters: 1-st floor\_\_\_\_\_\_\_, 2nd\_\_\_\_\_\_\_, 3rd\_\_\_\_\_\_\_, r. of\_\_\_\_\_ On'centers: 1st floor.\_\_\_\_\_, 2nd\_\_\_\_\_, 3rd\_\_\_\_\_, roc. Maximum span: If one story building with masonry walls, thickness of walls? If a Garage to be accommodated. No. cars now accommodated on same lot\_\_\_\_ Total number commercial cars to be accommodated\_\_\_\_\_ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will above work require removal or disturbing of any shade 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. Signature of owner Deering Loen & Building Sy Harold a. Marshall, Sreege are observed?\_\_\_ INSPECTION COPY



# City of Portland, Maine

Donald. 12/34 /

Appeal to the Municipal Officers to Change the Decision of the

Inspector of Buildings Relating to the Property Owned

by Archie Johnston

at 417 Auburn St.

Hovember 9

To the Municipal Officers:

Your appellant, Archie Johnston

who is the owner

of property at 417 Audum St.

respectfully petitions the Municipal Officers of the City of Pottland to change the decision of the Inspector of Buildings relating to this property, as provided by Section 13, Paragraph c, of he Zoning Ordinance, on the ground that the enforcement of the ordinance in this case involves unnecessary hardship and because relief may be granted without substantially derogating from the intent and purpose of the Zoning Ordinance.

The decision of the Inspector of Buildings denied a permit to make minor alterations and to change the use of the building from that of a two story dwelling house to that of a restaurant and dance hall with an apartment on the second floor on the ground that the proposed uses of restaurant and dance hall are not permissible under the terms of the Zoning Ordinance in the General Residence Zone in which the property is

The reason for the appeal are as follows: The appellant has purchased this property with the intention of taking these changes but sithout being aware of the limitations proposed by the Soning Ordinance. It is the intention of the appellant to enlarge the Signey dining room on the first sibry and to have there a restaurant with a small dance floor in it and to offer reals and appendiculate for denoting to the general multic. It is high offer meals and opportunity for dencing to the general public. It is his belief that under proper supervision this enterprise may be conducted without proving objectionable or detrimental to the surrounding property.