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Jumbing Inspec		241
By ERNOLD R. GOODWIN	Plumber: Rasternoil & Equip	TALLY.
GOODWIN	Flumber: Kare	
Ann E	NEW REPLACEMENT	
App. First Insp.	63 5 44113	Date:
Date By	SINKS Proble 56.	
De De	IAVAMO	NO. 20-51-79
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Date	NOS CHOWN	
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<b>□ → Y</b>	A HOT WATER TANKS	
7	HOT WATER TANKS SURFA	CE
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Commercial	GARBA JE DISPOSALS	
Jen Dommercial	ISPOSALS DISPOSALS	1
Residential	SEPTIC TANKS	2.00
₩ LI Single	UNOUSE CEWER	
A Mulii T	DOOF I FAIR	
Multi Family	ROOF LEADERS base for AUTOMATIC WASHERS	
Wew Constant		3.00
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Modeling	OTHER	
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B. C.	and Inspection Services Dept.; Plumbing Inspection	
building (	and Inspect	
	and Inspection Services Dept.: Plumbing Inspection	AL.
	Plumbing Inspection	
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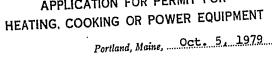
•		Addres	tion For	Anderson St.	FLIMMI	TTOMBET	2014
<sub>ε</sub> Dαte		Owner	of Bldg.	Thomas Ferrants			
Issued 💥	T-T#-00	Owner	's Addre	SS: game		<u> </u>	
Portland Plumb	ing Inspector	Plumb	er: pa	11 Graban # 1055	Da		L <del>4=30</del>
By ERNOLD R.	GCODWIN -	NEW	REP'L	111-m Towls - 1880		NO. 1	TILE ,
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Date			2025	TOILETS			4.00
Date 68	Chillie -			BATH TUBS			
By	_ <del>\d\\d\\</del>  -			SHOWERS			
App. Fin	dî İnîsp. –			DRAINS FLOOR	SURFAC	E	
W. B	TING -			HOT WATER TANKS			
Date . S	-			TANKLESS WATER HEAT	ERS		
By				GARBAGE DISPOSALS			_
Týpe o	f Bldg.			SEPTIC TANKS			_
☐ Comme	1_			HOUSE SEWERS			
Residen	iciai "		<del> </del>	THE PERSON AND PROPERTY.			3.00
- Cingle	- l-		<del> </del>	AUTOMATIC WASHERS	e ree		3.00
☐ Single				DISHWASHERS			
Multi Fo				OTHER			
	onstruction		+			<u> </u>	
☐ Remode	enny .		<del> </del>			T	
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APPLICATION FOR PERMIT FOR

000881

## PERMIT ISSUED

OCT 9 1979



CITY of PORTLAND

the following leading cooking or bower equipment in accord-
Il the following heating, cooking or power equipment in accord- of Portland, and the following specifications:
dwelling No. Stories Existing " Ferrante same
rerrante same Telephone 772-8337
63 Preble %t. Telephone 772-8337
* . 1: AF \A/AFE
or system - Burnnam
er system - Burnham
R POWER BOILER
the state of the same of the s
material in floor surface of beneath  Kind of fuel?oil
nce or casing top of furnace3! all around
ance
o same flue
e proper and safe combustion?
e proper and safe combustion?
IL BURNER
t that by underwriters' laboratories!2
oil supply line feed from top or bottom of tank?bottom  Size of vent pipe
1½"
1its of tanks 1 - 2x 275
No
some some analoged?
Manual Land
(/All 10-1-10)
ING APPLIANCE
ny burnable material in floor surface or beneath?
ny burnable material in noor surface of determined.  Height of Legs, if any
e to combustible material from top of appliance?
e to combustible material from top of apparent of the back
s to same flue
s to same flue
PMENT OR SPECIAL INFORMATION
Control of the second of the s
****
Will there be in charge of the above work a person competent to
see that the State and City requirements pertaining thereto are
observed?Yas

INSPECTION COPY



### APPLICATION FOR PERMIT

### DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date Oct. 5	_, 19
	Receipt and Permit number	A 34836
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:  The undersigned hereby applies for a permit to make electrical inst Maine, the Portland Electrical Ordinance. the National Electrical Cod	•	e laws of
JOCATION OF WORK: 12 South Anderson St.  DWNER'S NAME: Thomas C. Ferrante ADDRESS:	live there	
OWNER'S NAME: Thomas C. Ferrance ADDRESS		FEES
	•	
OUTLETS: Receptacles Switches Plugmold ft. T	OTAL ····· -	
FIXTURES: (number of)	·	
	L	
Strip Floorescent it.		
SERVICES:	TOTAT amperes	
Overhead Underground Temporary 1 METERS: (number of)		
MCTORS: (number of)	/	
	/	
Fractional 1 HP or over		
RESIDENTIAL HEATING:		3.00
1 HP or over		
Electric (number of rooms)		
COMMERCIAL OR INDUSTRIAL REATING.		
Oil or Gas (by a main boiler) Oil or Gas (by separate units)		
Oil or Gas (by separate units) Over 20 kws Over 20 kws		<del></del>
APPLIANCES: (number of)		
Ranges Water Meater	rs	
Cook Tops Disposals Wall Ovens Dishwashers		
Dryers Compactors		
Dryers Others (deno		
TOTAL		
MISCELLANEOUS: (number of)  Branch Panels		
Branch Panels Transformers		
Over 20 sq. 1t.  Swimming Pools Above Ground  In Ground		
In Ground Fire/Burglar Alarms Residential		
Fire/Burglar Alarms Residential  Commercial		
Traces Duty Outlots 220 Volt (such as welders) 30 amps an	a under	
over 30 am	ps	
Circus, Fairs, etc.		
Circus, Fairs, etc.  Alterations to wires		
Alterations to wires Repairs after fire		
Repairs after fire  Emergency Lights, battery  Emergency Generators		
Emergency Generators INST.	ALLATION FEE DUE:	
THE PERMIT WORK NOT ON OPICINAL PERMIT	. DOUBLE FEE DUE:	
		3.00
TOW REMOVAL OF IT SEEL STATES TO	OTAL AMOUNT DUE:	
INSPECTION:	xx	
1D • OF WILL COLL		
Will be ready on  CONTRACTOR'S Easternoil & Equip Co		
CONTRACTOR'S NAM'S: EASTERNOLL & EQUEP ST.  ADDRESS: 63 Preble St.		
MASTER LICENSE NO.: onf ile SIGNATUL	RE OF CONTRACTOR:	
MASTER LICENSE NO.: ONE 116		
LIMITED ENCERGE NO.		

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

INSPECTION	S: Service by Permit P Service called in Permit A  Permit A
PROGRESS I	Service called in  Closing-in  Date of Permit Number  Final Inspection  By Inspector  Permit Application Register Page No.  NSPECTIONS:
λ.	tion Registry
CODE	The state of the s
COMPLIANC	Register Page No.
COMPLETED  DATE 3-13	(V) (ELS)
DATE:	REMARKS:
-	

## PERMIT ISSUEL



## APPLICATION FOR PERMIT

B.O.C.A. USE GROUP

B.O.C.A. TYPE OF CONSTRUCTION

SEP 18 1975 790 CITY of PORTLAND

ZONING LOCATION PORTLAND, MAINE,	
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 undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building Code and	
The undersigned hereby applies for a permit to erect, after, repair, demonstr, move in this arm for the Portland BOCA, Building Code and	
The undersigned hereby applies for a permit to erect, after the State of Maine, the Portland B.O.C.A. Building Code and ture, equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Building Code and ture, equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Building Code and	
ture, equipment or change use in accordance with the Edws of the Gains of the City of Portland with plans and specifications, if any, submitted herewith and the following specifica-	
tions:  12 Anderson Street, Portland Fire District #1 [], #2 []  LOCATION 12 Anderson Street, Portland Telephone 774-5374	
Thomas C Farrante Icephono Strategy	
Maine Shawnee Step Co	
Nivie of roof	
Material No. stories	
Other buildings on same lot	
FIELD INSPECTOR—  GENERAL DESCRIPTION  This application is for:  G775-5451 SIDE SHAWNEE Step-4', 5 riser, 42" platform	n.
This application is for: @ 775-5451 SIDE SHAWNED SCEPT, STORY STOR	
Dwelling Ext. 234 To replace old wood step	
Garage (4) 4' posts	
DECEMBER OF STORE LOT LINE = 10.	Et.
Masonry Bldg Stamp of Special Conditions  Metal Bldg	
Alterations	
Demolitions	
Change of Use	
Other	
cal and mechanicals.	
PERMIT IS TO BE ISSUED TO 1 2 3 4	
Other:	
DETAILS OF NEW WORK	
Is any plumbing involved in this work? Is any electrical work involved in this work?	
No ctories Solid Of Illieu Rallut Carm of John	
Thickness Ind	
ROOT COVERING TO THE PART OF T	
Africal of objective Of Hilling	
Columne under girders	,
Grade develop wells and carrying partitions) 2x4-16" O. C. Bridging in every noor and nat 1001 span over 6 1661.	
7	•
tet floor	•
2nd	•
Maximum span: 1st floor 1st flor 1st floor 1st floor 1st floor 1st floor 1st floor 1st floor 1st	•
It one story building with masonly waits, the store of mason.	
IF A GARAGE	
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.	•
ADDROUGES BY. DATE MISCELLANEOUS	
BUILDING INSPECTION—PLAN EXAMINER Will work require disturbing of any tree on a public street?	•
ZONING.	
Will there be in charge of the above work a person competer	nt
BUILDING CODE:	to
FIIC DUDGGE 11111111111111111111111111111111111	
Health Dept	
Others:	
Signature of Applicant Although A. Master Phone #	/
Type Name of shove Richard L. Snowe	/ _/
Type Name of above Richard L. Snowe 1	/ _/
Signature of Applicant Although R. Market Phone #	/ _/

NOTES TO THE PARTY OF THE PARTY Date of permit Sept 18, 1975 Sharper Charts - be Andreson St. Freezite " tgu 1, " • S<u>iri</u> Eustre 1 1 ;. .33 6 - 001 100±0  $V^{(1)}$  $\Delta (\mathfrak{t})$ . . ą:ţ ٠,١, ٠, . 1972 0.16 14.200 · 1 第一页 年

## CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Portland, Maine S. 20 The undersigned hereby applies for a permit to install wires for the purpose of conducting elec-To the City Electrician, Portland, Maine: tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, (This form must be completely filled out - Minimum Fee, \$1.00) Owner's Name and Address ... OM Tel. ...... and the following specifications: Contractor's Name and Address

Location 12 Conduction 15 Use of Building. Description of Wiring: New Work Additions Additions 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 HEATING UNITS: Domestic (Oil) ...... No. Motors ... Phase Commercial (Oil) . . . No. Motors . . . Phase . . . . . H.P. . . . . . 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 ...... 19....... Ready to cover in ...... 19....... Inspection Lynch for Signed Cinl Amount of Fee \$..... DO NOT WRITE BELOW THIS LINE

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

May 16, 1974

PERMIT ISSUED JU14 DAY 17 1974 CITY of PORTLAND

	Portland, Maine, May 10, 2744
	To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
	The understand hereby applies for a permit to install the following heating, cooking or power equipment in accord-
	ance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications.
	Location 12 Anderson St Use of Building dwelling No. Stories No. Stories Existing "
	Reatrice Jones, 8 Anderson St
	Name and address of owner of appliance
	General Description of Work
	To install a new burner in an existing system
,	if heater, or power boiler
	Location of appliance
	If so, how protected? Kind of fuel?
	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? Rated maximum demand per hour
·	Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?
1	IP OIL BURNER
- 1 5 -	Name and type of burrer Beckett hi-pressure Labelled by underwriters' laboratories? Yes
	Will operator be always in attendance?
42	Type of floor beneath burner Size of vent pipe 14.
·	Location of oil storagebasement Number and capacity of tanks one-275
	Location of oil storagebasement Number and capacity of tanks
124	Low water shut off
$2^{2n}\cdot n^2$	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
, , ,	If so, how protected?
, , . . ,;	Skirting at bottom of appliance? Distance to combustible material from top of appliance?
	From front of appliance
· · ·	Size of chimnay flue Other connections to same flue
'	Is hood to be provided?
1-1	If gas fired, how vented?
,	MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
	· proming of the second
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Ĺ.,	The state of the s
٠.	Amount of fee enclosed? 4.00
(* ) 	
-	
AF	PPROVED:
1	Will there be in charge of the above work a person competent to
	see that the State and City requirements pertaining thereto are
	observed? 7es
*****	
	- / Lucando
	/ / /

CS 300 Signature (

Signature of Installer ..... Hocco Genoves to

•					*	
1. X	PERMÍ	t to i	NSTALL PLUMBING	DDD117	- MIIMBED	16499
	Addre	ss 12	braraon Street	PERMIT	NUMBER	1.07
y	Install	ation Fo	Dep311hg			
Date	Owner	r of Blag	(hsterren)		```	
ssued B/15/(6	Owne	r's Addre	35: 12 Indorson Street	Do	ate: 0/1	5/66
Portland Plumbing Inspector	Plumk	ויים בי	Jarri Cos Light Company		NO.	FEE
By ERNOLD R. GOODWIN	NEW	REP'L.	TOTATION			
			SINKS LAVATORIES			·
App. First Insp.			TOILETS			
Date of State of Communication of Commun		<u> </u>	BATH TUBS			
_ ` <i>[_H [_]]]</i>	:		SHOWERS			
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			DRAINS FLOOR	SURFA	ĴĒ	
App. Final Insp.	<u> </u>	<u> </u>	HOT WATER TANKS		T.	2.00
Date AUG 18 1966		<u> </u>	TANKLESS WATER HEATE	ERS		
BY ERNOLD R. GOODWIN			GARBAGE DISPOSALS			
Type of Bldg.			SEPTIC TANKS			
			HOUSE SEWERS			
☐ Commercial			TROOF LEADERS			
Residential			AUTOMATIC WASHERS			
γ Single			DISHWASHERS			
Multi Family			OTHER			
New Construction	ļ					
Remodeling		_				
		1			TATO	ാന

Building and Inspection Services Dept. Plumbing Inspe

36 Let do Smith Lea Bribe 84,000 B.T.C. 34" I the Belef Table 90,000 B.T.C.

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Ar. John J. Curren. 12 Anderson Street Fortland, Maine Des 22 Amioreus States Dear fire Current We recently made an inspection of the property course by you at 12 Anderson Street, Portland, Haine, As a result of the inspection you are hereby ordered to confident the following conditions: Object and have repaired all defective electric wiring said electrical equipment throughout the etrusture with 25 a. Replace the 30 hap fuses, new bodg used, with 25 Aug fuses. The above mentioned condition is in violation of the City Ordinance, Himsum Standards For Continued Occupancy, and Authority to Vacate Millouis, and which be corrected on or before February 8, 1960.

GEM/ean

Acorda Acad purile

Deuglas II, Arcolov H, II, Mariih Mrostov

tionson in Harling Housing imparations



### WILL IN AND SIGN WITH INK

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

Parlland, Maine, 8/7/50

PERMIT ISSUED

CITY of PORTLAND

‡ umana, saam	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	the continue of bones equipment in accord-
The undersigned hereby applies for a permit to install	the following heating, cooking or power equipment in accord- Portland, and the following specifications:
The undersigned hereby applies for a permit to install the ce with the Laws of Maine, the Building Code of the City of	New-Building
ration 12 Anderson SI: Use of Building	No. Stories   New Building   Existing "
me and address of owner of appliance	unau 12 anderson States of Telephone 3-2495
relief's name and address Eusternoil	frage 1 elephone
General Descr	ription of Work
a + · · · · · · · · · · · · · · · · · ·	remediate " from Waler
install Justeman bearing	ription of Work
roule	
IF HEATER, OI	R POWER BOILER
ecation of appliance or source of heat	Type of floor beneath appliance
wood how protected?	top of appliance or easing top of furnace
finimum distance to wood or combustible material, from	top of appliance or casing top of furnace
rom top of smoke pipeFrom front of appliance	top of appliance or casing top of the composition of appliance
ize of chimney flueOther connections to	same flue
gas fired, how yented?	
· IF OII	L BURNER
Easternoil, mod	L BURNER  Let A Labelled by underwriter's laboratories?
lame and type of burner	oil supply line feed from top or bottom of tank?
Vill operator be always in account Concerte	Number and capacity of tanks
ype of floor beneath butter.	Number and capacity of tanks
ocation of the storage	Number and capacity of tame  1?  Flow many tanks fire proofed?
two 215-ganon canas, than five feet from any flame? Y	How many tanks fire proofed?
will all tanks be more wisting storage tanks for furnace	burners
	or and floor baneath appliance
Location of appliance	1 top of appliance
If mood, how protected?	n top of appliance
Minimum distance to wood or compustible material	back From top of smokepipe to same flue
From front of appliance	to same flue
Size of chimney flue	?Rated maximum demand per hour
If gas fired, how venteur	MENT OR SPECIAL INFORMATION
MISCELLANEOUS EQUIPM	IEIVI OA OIZONIA
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- dentiftigetet form Erdriften eine derem ertem erfem eine melden eine bereiten ber erfem eine eine erfem	AUG 11 1950
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mediter gaben errerreigen eine fermer errerreigen vermen erreigen errerreig bletten. betreift embler er gene bitteret errerreit er	CITY OF PORTLAND
Militar Children in 1964. Belle fire einer trein bei treine freien in Arten Steine Ste	
A CO DO for ore hes	ater, etc., 50 cents additional for each additional heater, etc., in same
Amount of fee enclosed?	
building at same time.)	
DESCRIPTION OF STATE	a present competent t
TUN X//x D. V FM.	Will there be in charge of the above work a person competent t
and the state of t	see that the State and City requirements pertaining thereto as
	observed?
	+ - A D
	or Ensternais & Greens . So.
Signature of Installa	SI P Conseller
IMPANICATES LASE &	1 PLANONTE UT

Permit No. 50/ 13839-5.56	9-7-50.	-Called	Car	Tern Det	· The	will	-Chow	e den	- 5	g.; ·
Location 12 anderson St.		Justo	de	217.	Print.					3
Owner Joseph Curran	.*								·.	
Date of posmit 8/14/50		-	-							
Approved 9.7.50. 100. 15.				3					t	<u>.</u>
NOTES								-	,	-
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-11 Copyright François					*************			<del></del>	<del></del>	
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STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

for 1 car garage

at 12 Anderson Street

Dute --6/1/38 -----

- 1. In whose name is the title of the property now recorded? ... Joseph. Qurau...
- are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? ... fewces.........
- 3. Is the outline of the proposed work now staked out upon the ground? Yes If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
- 4. What is to be maximum projection or overheap of enves or drip? 24 meles
- 5. Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections?
- 6. Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?

allud Kught.

## APPLICATION FOR PERMIT Permit NO MITTER APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class Portland, Maine, June 1, 1958

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to erect atter travellative following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, tlans and specifications, if any, submitted herewith

md the following specifications:		
ocation 12 Anderson Street	Within Fire Limits? yes	Dist. No. 1
Owner's or Lessee's name and address Joseph Curran, 12	Anderson Street	Telephone
Contractor's name and address A. W. Knight, 28 Lafaye	tte Streat	Telephone 5-5298
Architect	Plans file	ed yesNo. of sheets 1
Proposed use of building 1 car garage		No. families
Other buildings on same lot 1 family dwelling house		***
Estimated cost \$_850.		Fee \$ .75
Description of Present Build	ding to be Altered	•
MaterialNo. storiesHeatStyl	e of roofR	Coofing
Last use		No. families
General Description of	f New Work	

To erect one car frame garage 12' x 18'

,				OR CLOSING IN 15 MILE	MT V
It is understood that this permit the heating contractor.	does not include installation o	of heating apparatus wails of New Wo	which is to be taken out	SECULIAREMENT IS WITH	ne of
; ,		Height a	werage grade to top o	f plate83	
Size, front 12 dep	thNo. stori	ies <u> </u>	verage grade to highe	st point of roof 12'	
To be erected on solid or fille	ed land? Folid		earth or rock?e	erth	
Material of foundation 886	lar posts Th	ickness, top	bottomcellar.		1
: Material of underpinning		Height	T	nickness	<del></del>
Kind of Roof patch	Rise per foot	Roof cover	ing Asphalt roof	ing Class C Und. L	ab.
No. of chimneys no					
	Ту				
Framing Lumber-Kind	•	-			
44				ze	
Material columns under gird					
Studs (outside walls and ca span over 8 feet. Sills and	rrying partitions) 2x4-16	" O. C. Girders 6			
Joists and rafters:	1st floor_2x8	, 2nd	, 3rd	, roof_2 <b>x4</b>	
On centers:	1st floor 18*	, 2nd	, 8rd	, roof <u>2</u> 1	
Maximum span:	1st floor 121	, 2nd	, 3rd	, roof	<del></del>
If one story building with n	nasonry walls, thickness o	of walls?	<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	height ?	· ·
1		If a Garage		1	- :
No. cars now accommodated	on same lot none	······································	to be accommodated	_1	٠٠,
Total number commercial ca	rs to be accommodated	none		ļį,	
Will automobile repairing b			tually stored in the pr	oposed building? no	-
	;	Miscellaneous	·	-	
Will above work require ren	noval or disturbing of any	y shade tree on a pi	ablic street?no_		
Will there he in charge of t					
are observed? yes		Jọs	eph Curran	, ,	
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Permit No. 38/822		<del></del>		· · · · ·		ž	22 Eggs
Los 12 anders St.		á i	·.	· · · · ·		<del></del>	73 (A) 187 (A)
Owner Doseph Curran			<del>;</del> :				Such Such
Dai of permit 6/3 /38	,						
Notit	i,	:			il at		= = = = = = = = = = = = = = = = = = =
Inspn. closing-in	51		- · · ·				
Final Notif.		: · · · · · · · · · · · · · · · · · · ·	·		1		-
Final Inspn. 6/7/3	**						
Cert. of Occupancy issued Work	2 2						e e
tollis Statement Ok						······································	<del></del>
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# APPLICATION FOR PERMIT ISSUED

Class of Building or Type of Structure Third Class APR 28 1937

Portland, Maine, April 28, 1987

COVITATION		Portl	and, Maine, April	Ay LOUI	:
	NCS PORTLAND, ME.				n i
to the INSPECTOR OF BUILDI	INGO, FULLIMINA, ALL	lter inst	all the following build	ing structure equipment in plans and specifications,	if
The undersigned hereby ap accordance with the Laws of the accordance with the Laws of the	plies for a permit to Building State of Maine, the Building	g Code	of the City of Fortisha	, ,	1
The understance has of the coordance with the Laws of the conj., submitted herewith and the Location	following specifications:	9	Within Fire Limits?_	res Dist. No. 1	
Location 12 Anderson Str Owner's cr-Lessed's name and add	eetWard_	30 60	derson St.	Telephone	
ocation	ress Mary I. Curren,		440 84	Telephone	
. 11	P. J. 5 1/3 L. D. ANDERSON				
1 - Adrace				No families	
	liano aguas				
Proposed use of building	none				
Proposed use of building	ion? no		No. of sheets	Fee \$ .75	
Plans filed as part of this applicat				1.66 φ	
Estimated cost \$ 850.	Description of Present	t Build	ing to be Altered		
Material wood No. stories	1 Heat	Style	of roof	Rooning1	
Material wood No. stories	drelling house			No. families1	
To move non-bearing pa	General Descrip	ri etiins	closet, second	Cloor, to provide ne	m. L
To move non-bearing pa	rtition to enlarge en x 9', outting in new	s windo	wat least three	807819 1660 777	
for ventilation	OI Senio				
				and separately by and in the r	name of .
It is understood that this permit do	see not include installation of hea	ting appar	ratus which is to be taken	CERTIFICATE OF OCCUPA	MC)
		Д	eight werehold	ishest point of roof	
dent	hNo. stories	H	leight average grade to	lightest person	
Size, frontdept To be erected on solid or fille	d land?		earth or rock?	1 . 11	
To be erected on solid or file  Material of foundation		Heigh	1t	Thickness	
Kind of heat	Type	rer boar	1?	Size	
. 9	3118	9	_	tore	
Material columns under gir	ders	0.0	Firders 6x8 or larger.	Bridging in every noor and	1 1.00
Studs (outside walls and o	arrying partitions) axion	in cross	section.	roof	
span over o area	1st floor	, 2nd_	, 3rd	, roof , roof	
Joists and rafters:	1st floor	, 2nd_	, 3rd	, 1001	.1
On centers:	1St noor	2nd_	, 3rd	, roof height?	):
Maximum span:	1st floor	walls?		height?	
If one story building with	masonry walls, thickness of	TfaG	arage		
		II a U	to be accomin	odated	
No. cars now accommoda	ted on same rotal				
Total number commercial	cars to be accommodated g be done other than minor		1	in the proposed building?_	
Will automobile renairin	r be done other than minor	tehans c	O Cars III	THE COLOR PROPERTY.	
Will automobile repairing	<b>3</b>	Miscel	laneous		
•	removal condisturbing of an	y shade	tree on a public street?.	no transfer posts	ining thereto
Will above work require	e removal ev disturbing of an of the above work a person	compete			
Will there be in charge	of the above work a person	•	Mary I. Gurr	eph cur	jast_
are observed? yes	Signature of own		you.	enn m	, , , , , , , , , , , , , , , , , , , ,
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30		The Company of the Co	en de la companya de La companya de la companya de	
a Permit No. 37/543				
Location 12 anderson 57.				
Owner Mary J. Curan				
Date of permit 4/28/39				
Notif. closing-in		6		
Inspn. closing-in				
Final Notif.				
Final Inspn: 4/30/37				
Cert. of Occupancy issued None				
NOTES			7 7 11: 2 6	
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			Section 1	
		* \$ \$ \$ \$ \$ 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 1 125	
		200 (100 (100 (100 (100 (100 (100 (100 (	68 COL	
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Remarks and the second				
		· 表示的意思 [18] "我们是是	图象[第四] [4]	
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## APPLICATION FOR PERMIT OR 12 uilding or Type of Structure Third Glass JUN 1 1993

Class of Building of Type of Structure	d, Maine, June 1, 1928
the INSPECTOR OF BUILDINGS, PORTLAND, ME.	•
The undersigned hereby applies for a permit to crost alter-install the full the Laws of the State of Maine, the Building Code of the City of Portland the following specifications:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
eation 12 Anderson Street Ward 2	Within Fire Limits? yes Dist. No.1
mer's ar I essea's name and address Joseph Curren, 1? Ander	son StreetTelephone
ST Informatto S	t. Telephone Smoked
dital	Plans filed No of sheets
coposed use of building dealling house	No. families 1
ther buildings on same lot	
trimated cost \$-75.	Fee \$
Description of Present Building	g to be Altered
aterial 7006 No. stories 11 Heat Style of	
ast use dwelling house	No. families1
General Description of N	
o rebuild existing platform 10' x 14' making it as	Director Van Parent
	·
•	
•	CONFICATION BEFORE LATER OR CLOSING IN SOMETIMES
t is understood that this permit does not include installation of heating apparatus he heating contractor.  Details of New W	OR CLOSING IN SWAVED
Gressed Height	average grade to top of plate
Fo be erected on solid or filled land? solid	_earth or rock?
Waterial of foundation cader posts Thickness, top	bottom
Material of underpinning Height	Thickness
Kind of Roof Roof Roof cov	vering
No. of chimneys Material of chimneys	of lining
Type of (nel	Is gas fitting involved?
Corner posts Sills Ara Girt or ledger board?	Size
Material columns under girders SizeSize	Max. on centers
Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders	6x8 or larger. Bridging in every floor and flat root
	3rd
On centers: 1st floor 21 3 1 2 2 2nd	, 3rd, roof
Maximum span: 1st floor-151-7771, 2nd	
	, 3rd, rooi
If one story building with masonry walls, thickness of walls?	, 3rd, root
If one story building with masonry walls, thickness of walls?  If a Garage	beight?
If a Garage	
If a Garage	
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 h	beight?
No. cars now accommodated on same lot	
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 h  Miscellaneou  Will above work require removal or disturbing of any shade tree on a	
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 he Miscellaneous.  Will above work require removal or disturbing of any shade tree on a Will there be in charge of the above work a person competent to see	beight?  to be accommodated  abitually stored in the proposed building?  public street?  no  that the State and City requirements pertaining theretor
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 he Miscellaneou.  Will above work require removal or disturbing of any shade tree on a Will there be in charge of the above work a person competent to see	

Ward Permit No. 38/8/2		
Location 12 ander some Strang		_
Owner Joseph Curan		
Date of permit 6/1/38		
Notif. closing-in		<del></del>
Inspn. closing-in		
Final Notif.		
Final Inspn. 6/7/38		
Cert. of Occupancy issued		
NOTES		
47/38- Worldone-agl		<u>.</u>
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## APPLICATION FOR PERMIT

PEKLIT ISST

Class of Building or Type of Structure Third Olass
Portland, Maine, April 29

Portland, Maine, April 29, 1929

	' ( '		v 1"	Portland, Ma	ine, April 29	1929	
		A 201	74		** *		٠.,
To the INSPECTOR	OF BUILDINGS	, PORTLAND, ME	<b>.</b> ,		1.5		
			٠. ــــاد	AAAAA		Character distribution	
The undersigned	d heroby applies j	or a permit to	erect alter	insult the fo	ollowing buildir	ig structure whi	<del>toment i</del> n
The undersigned	Laws of the State	of Maire, the l	Building C	ode of the Cit	y of Portland,	plans and specifi	cations, if

any, submitted herewith and the following specifications:  Location 13 Anderson Street Ward 2 V.thin Fire Limits?	Yes Dist. No. 1
Owner's or Ecologe name and address Joseph Curran 12 Anderson Street	Telephone
Contractor's name and address William Gregory Boyd Street	Telephone
	, ,
Proposed use of building Gwalling house	No. families 2
Other buildings on same lot	· · ·
Description of Present Building to be Altered	
Material wood No. stories 11 Heat Style of roof	Roofing
dwelling hman	No families 4
General Description of New Work	On The Control of the
	No tamilies
out in 1 window in kitchen	TO THE STATE OF TH
A CONTRACT OF STREET	
	Carlo San
新国新品 化多元系统 \$P\$重新的 人名英格兰人姓氏 化二氯甲基酚 化二氯甲基酚 医二氯甲基酚	
Details of New Work	
Size, frontdepthNo. storiesHeight average grade to high	est point of roof,
To be erected on solid or filled land?earth or rock?	
Material of foundation Thickness,, topbo	ottom
Material of foundation Thickness, top by  Material of underpinning Height T  Kind of roof Roof covering	hickness
Kind of roofRoof covering	
No. of chimneys Material of chimneys 0	f lining
No. of chimneys Material of chimneys 0  Kind of heat Type of fuel Distance, heate	er to chimney
If oil burner, name and model	
Capacity and location of oil tanks	
Is gas fitting involved? Size of service	
Corner posts Sills Girt or ledger board? S	ize
Kind of heat Type of fuel Distance, heater If oil burner, name and model  Capacity and location of oil tanks  Is gas fitting involved?  Size of service  Corner posts Sills Girt or ledger board?  Size Max.  State (author well's and contains partitions) 2x4.18" O. C. Girders 6x8 or larger. Bridgi	on centers
Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridgi span over 8 feet. Sills and corner posts all one piece in cross section.	ing in every floor and flat roof
span over-8 feet. Sills and corner posts all one piece in cross section.	
Joists and rafters:       1st floor       , 2nd       3rd         On centers:       1st floor       , 2nd       , 3rd	, root
Maximum span: 1st floor 2nd 5rd	
If one story building with masonry, walls, thickness of walls?	— height?
If a Garage	
No. cars now accommodated on same lut, to be accommodate	ed
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?	no
Plans filed as part of this application? no No, sheets	
stimated cost \$ 50.00	Fee \$ -50
Vill there be in charge of the above work a person competent to see that the State and City	requirements pertaining thereto
e observed? Yes	
man the second of the second o	

. Pharachini A . marsh 40 Commence of the second section of the Down to the bold of the property ethnish section of a section of the ALOUAN MAGNETON BURNER ŧ the largest of states in the Mercilia of these wanter The state of the s opadio a N Description of the property of the second of and the first of the special control of the second problems and the second Million Hearts of the St. acondina (M or some area of the decomposition of the control of the book of the control of the contr **৵**1