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PERMIT TO INSTALL PLUMBING Aut 100001	
STALL PLUMBING	
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Date Address Son Just 1-3-64	1000-
Date 1-27-04 Installation For: Lean M 7 PORTLAND State Of Control	13635
POPTIAND TO THE TOP IN	10000
TAMBINA TOTAL OF DIA	PERMIT NUMBER
INSPECTOR OWNER OF BIDG.	JAOWREK
Owner's Address: Same	
By J. P. Welch Plumber: David	
APPROVED FIRST IN NEW JOSEPH CONTRACTOR	
Provided Plumber: Portland Gas Light Company Date:	
Date 1-31-64 SINKS PROPOSED INSTALLATIONS	7 00 4
Date 1 71 6 7	HUMBER 27-64
L. VATORIES	FEE
By A SICVO. N TOILETS	
APPOVED FINAL BATH TUBS	
APPOVED FINAL INSECTIONAL SHOWERS	
JOSEPH P. VITTON LI SHOWERS	
DRAINS	
CHIEF PLUMBING INSPECTOR HOT WATER TANKS	
TANKIS TANKS	
By TANKLESS WATER HEATERS GARBAGE GUADATERS	
TYPE OF BUILDING GARBAGE GRINDERS SPING	-1-15-200
RESIDENTIA:	
SINGLE ROOF JEAGERS	g
SINGLE ROOF LEADERS (Conn. to house drain)	
Tables FAMILY	
NEW CONSTRUCTION	
REMODELING	
PORTLAND HEALTH DEPT. PLUMBING INC.	
TEALIH DEPT. PILIANNIA	
TOTAL DEPT. PLUMBING INSPECTION TOTAL	
JULIAN TOTAL	\$ 2.00



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

01175 MAY 29 1947

HEATING, COOKING ON 1947
HEATING, COOKING ON Portland, Maine, May 28, 1947
Portland, Maine, May 25, Portland, Maine, May Building or power equipment in accordance in the Inspection of the City of Portland, and the following specifications: The undersigned hereby applies for a permit to install the following specifications: The undersigned hereby applies for a permit to install the following specifications: New Building Portland, and the following specifications: No. Stories Printing Code of the City of Portland, and the following specifications: No. Stories Printing Code of the City of Portland, and the following specifications: No. Stories Printing Code of the City of Portland, and the following specifications: No. Stories Printing Code of the City of Portland, and the following specifications: No. Stories Printing Code of the City of Portland, and the following specifications: No. Stories Printing Code of the City of Portland, and the following specifications: No. Stories Printing Code of the City of Portland, and the following specifications: No. Stories Printing Code of the City of Portland, and the following specifications: No. Stories Printing Code of the City of Portland, and the following specifications: No. Stories Printing Code of the City of Portland, and the following specifications: No. Stories Printing Code of the City of Portland, and the following specifications: No. Stories Printing Code of the City of Portland, and the following specifications: No. Stories Printing Code of the City of Portland, and the following specifications: No. Stories Printing Code of the City of Portland, and the following specifications: No. Stories Printing Code of the City of Portland, and the following specifications: No. Stories Printing Code of the City of Portland, and the following specifications: No. Stories Printing Code of the City of Portland, and the following specifications: No. Stories Printing Code of the City
The undersigned hereby appreciation of the Cary of Toronton No. Stories — Existing The undersigned hereby appreciation of Work No. Stories — Existing No. Stories — Existing No. Stories — Existing No. Stories — Existing No. Stories — No. Stories — Existing No. Stories — No. Stories — Existing No. Stories — No. Stori
cation 577 Washington Ave. Use of Building Dwelling Tashington Avenue Leon Tasher, 577 Washington Avenue Leon Tasher, 577 Washington Avenue Telephone 3-0418 General Description of Work
cation
ame and addressJemesLJemesL
General Description
General Description of Work General Description of Work General Description of Work O installforced_hot_water_heating_system_(replacement).
oinstall forced hot water and post FR
TIDA I CIN OF DERIGALITY
Kind of fuel Old
IF HEATER, OR POWER BOLLER IF HEATER, OR POWER BOLLER Type of floor beneath appliance gonerate Kind of fuel oil Kind oil Kind of fuel oil Kind oil
lf wood, how protected? If wood, how protected? Minimum distance to wood or combustible material, from top of appliance or casing top Minimum distance to wood or combustible material, from top of appliance over 4. From sides or back of appliance over 4. From sides or back of appliance over 3. From top of smoke pipe 3.16.1. From front of appliance over 4. From sides or back of appliance over 4. From sides or back of appliance over 3. From top of smoke pipe 3.16.1. From front of appliance or casing top Minimum distance to wood or combustible material, from top of appliance or casing top Minimum distance to wood or combustible material, from top of appliance or casing top Minimum distance to wood or combustible material, from top of appliance or casing top Minimum distance to wood or combustible material, from top of appliance or casing top Minimum distance to wood or combustible material, from top of appliance or casing top Minimum distance to wood or combustible material, from top of appliance or casing top Minimum distance to wood or combustible material, from top of appliance or casing top Minimum distance to wood or combustible material, from top of appliance or casing top Minimum distance to wood or combustible material, from top of appliance or casing top Minimum distance to wood or combustible material, from top of appliance or casing top Minimum distance to wood or combustible material, from top of appliance or casing top Minimum distance to wood or combustible material, from top of appliance or casing top Minimum distance to wood or combustible material, from top of appliance or casing top Minimum distance to wood or combustible material, from top of appliance or casing top Minimum distance to wood or combustible material, from top of appliance or casing top Minimum distance to wood or combustible material, from top of appliance or casing top or casing top or case or
If wood, now per to wood or combustime material of appliance. Over 4 From the
Minimum distance Standard pipe316.11From front of the same flue
From top of Sandte 1
If gas fired, no.
Name and type of burner. Does oil supply line feed from top of total Will operator be always in attendance? Type of floor beneath burner Location of oil storage Location to foil storage Location tanks, will three-way valve be provided? How many tanks fire proofed?
Will operator be always in account
Name and type of our always in attendance? Will operator be always in attendance? Number and capacity of tanks Type of floor beneath burner Location of oil storage Location of oil storage Location of oil storage If two 275-gallon tanks, will three-way valve be provided? Will all tanks be more than five feet from any flame? Will all tanks be more than five feet from any flame? Will all tanks be more than five feet from any flame? Will all tanks be more than five feet from any flame? Will all tanks be more than five feet from any flame?
Location of oil storage
to the foot from and
will all tanks by
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at 1101 mm mm m
Will all tanks be more than hive rect to Will all tanks be more than hive rect to Will all tanks be more than hive rect to Will all tanks be more than hive rect tanks for furnace burners IF COOKING APPLIANCE Type of floor beneath appliance Kind of fuel Type of floor beneath appliance From top of appliance From top of smokepipe From front of appliance Other connections to same flue Type of floor beneath appliance From top of smokepipe Other connections to same flue
Location of appliance If wood, how protected? Minimum distance to wood or combustible material from top of appliance From sides and back From front of appliance Other connections to same flue Size of chimney flue If so, how vented? Rated maximum demand per hour
Il wood, the Rrom sides and back
Minimum of applianceOther connections to same nuc
If wood, how protected Minimum distance to wood or combustible material from From from to appliance From sides and back From front of appliance Other connections to same flue Size of chimney flue If so, how vented? Rated maximum demand per hour Is hood to be provided? Rated maximum demand per hour To LIDMENT OR SPECIAL INFORMATION
to be provided?
Size of chimney flue
If gas fired, how vented? MISCELLANEOUS EQUIPMENT OR SPECIAL MIS
MISCELLAND
And the second s
mention and the control of the contr
Amount of fee enclosed?
additional heater, etc., was a state of the sale of th
and on for one heater, etc., 50 cents addition.
(\$1,00 to: 0.1)
Amount of fee enclosed. building at same time.) Will there be in charge of the above work a person compete Carte and City requirements pertaining there
building be in charge of the above work of pertaining there
building at same work a person compared to the above work as person
observed? "98.
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Signature of Installer
INSPECTION COPY
INDEED

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Permit No. 47///25				2. 157 18. 程 <u>第</u>
Location 577 Washington are				3
Owner Leon Easker				1) \$ \$500
Date of permit 3/29/47				3 3 3 3 3 3 3
approved 6-7.47 Fm				· 图图
NOTES				
/				
1 Fill Pipe				1
2 Vent Pipe				
8 Kind of Heat - That Miles				
4 Burner Regidit, & Supports			- 5	
5 Name Label				2 1 2 1 4 3
8 Stack Control	1 7			
8 Remot Cuntrol		-17		1 1-4-1
g Prining support A Protection		Canal	-6,	<u> </u>
10 Tales of the hours			1.0	
in constitution			1	
12 Tank Riv aya Supports	1		7	
13 Tank Mannee	1	-		
16 Instaction and				
16				<u> </u>
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City of Portland, Maine

OFFICE OF INSPECTOR OF BUILDINGS

Classif Boulland	pagamentaring a strike tarbat	May 19, 1911	·191
o the Inspector of Buildings of the City of Portland: The undersigned respectfully makes applica	tion for a ner nit to er	ect enlarge a building or	1
The undersigned respectfully makes application and a street, at	number 577	to be,	
Washington Ave. street, at 1 stories high 36	feet long.	26	
stories high Db	atorios high		
et wide; also an addition to be	stories tight	dwelling	
et wide; also an addition to befeet wide,	and to be used as a	bases triplicate statements were	
et long,	- to be 1	o inches wide on l	oottom and
ELLAR WALL To be constructed ofceme	N.T 10 De 1		
batter to 10 inches on top.	1	om top of cellar wall to	bottom of
batter to 10 inches on top. JNDERPINNING—To be blocks Hei	gnt or underplaning in	hideness	
sill 4 ft. inches to be	8 Inches in t	- Stone etc. Total He	ight of wal!
sill 4 It. Includes to be EXTERIOR WALLS—To be constructed of	MOOU II OI BIICH	1, Stone, etc. 10th 110	th
s. inches Phic	kness of 1st	l	
6thstory walls. If	of reinforced concrete,	state mix and remove	ing system
_			
to be used. If wood construction, sills to be 4x8 _Girders_6	Floor Timbers	. 238 Spaced 16	16
Post 4x6 Girts 4x4 This building will be used for the purpose tenements, or other family uses state nun If for manufacturing or mercantile purpoweight to be carried by the floor.)			
Number of families on floor			
Total number of families			14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Manufacturing (state character)	***************************************		
Estimated load on floors per sq. ft.			
Me.cantile business (state character and	load per sq. ft.)	-44 414-144-144-144-14-14-14-14-14-14-14-14-	
If building is used for tenement house or visions of the Building Laws regarding d	ividing partitions shall		
FIRESTOPS — All bearing and center partitions and between each set of floor timbers. tight against bottom of ledger board, of	will have firestops cut Where ledger board ar same size as wall stu	in tight on top of each e used there shall be fir ds. Also wherever the	Inspector of
con's appearance No in building	location	xeart	O DE effetosed
	hod teirn william		
	Rollers to be ZXI	Imenes to be a	pacea
Doof Doof	to be covered WILD	🖸 🖈 ـــــــــــــــــــــــــــــــــ	**** **********************************
WOOd	Cornices to be made	3 OI	
	to be covered with	BUTUATOR	
Dormer Windows to be made of WOOQ	The provi	ded with a 10-inch outs	ide collar and
#0400			
INSPECTION — The Inspector of Buildings is	to be notified when bui	lding is ready for lathin	g and at least
	Addrest_Gra	co-Stroot	
	A (101 ess	*** ***** **** ***********************	
	AMPR GAVOL	Col. V. comment of the college of th	***************************************
PROC AND LAND FOR ME & ARROWS AND A SECOND S		226012	
485000	Applicant to sign here	6. V. 1720a	motor

377 Washington a

PERMIT NO. 3/72

DATE OF SOR May 19, 19 c.

Marking Location