

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 314 Issued 3-14-13 Portland, Maine , 19 To the City Electrician, Portland, Maine: The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications: (This form must be completely filled out - Minimum Fee, \$1.00) Owner's Name and Address Silverman Tel. Contractor's Name and Address John DeBartolomao Tel. Location 30 Catherine St Number of Families / Stores Number of Stories Apartments Description of Wiring: New Work Additions Alterations Plug Molding (No. of feet) BX Cable Pipe Cable Metal Molding Plug Circuits No. Light Outlets Plugs Light Circuits FIXTURES: No. Fluor, or Strip Lighting (No. feet) Size#2Alow SERVICE: Pipe No. of Wires 3 Cable Underground Total No. Meters METERS: Relocated Added MOTORS: Number Phase H. P. Amps Volts Starter HEATING UNITS: Domestic Phase H.P. (Oil) No. Motors Phase H.P. Commercial (Oil) No. Motors Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Brand Feeds (Size and No.) Watts Elec. Heaters Watts Miscellaneous Extra Cabinets or Panels Watts Signs (No. Units) Transformers Air Conditioners (No. Units) Inspection Will commence Ready to cover in Amount of Fee \$ De Bartolomoe DO NOT WRITE BELOW THIS LINE GROUND **SERVICE METER** VISITS: 2 3 10 12 8 11 REMARKS: INSPECTED BY (OVER) CG 203

PERMIT TO INSTALL F	LUMBI	NG			•	4697	
	Addres	1	30 Catherine Street		PER	BMUN TIM	ER
	Installa	tion For	J. Silverman				
Date 11-18-64	Owner	of Bldg.	i Silverman				
PORTLAND PLUMBING INSPECTOR	Омпег	a Address:	. Samo	D-1-		2 (1)	
	Plumbe	ri	Roubon Katz	Date:	1111	H FEE	
By J. P. Welch	NEW	REF'L	PROPOSED INSTALLATIONS		(70,700.2		
APPROVED FIRST INSPECTION			SINKS		1		
			LAVATORIES				
Date 10-64		L_	TOILETS		┼──┼		
	<u> </u>		BATH TUBS				
JOSEPH P. WELCH			SHOWERS		↓		
APPROVED FINAL INSPECTION	1	1-1-	DRAINS		 		
	` <u> </u>	 	HOT WATER TANKS				
Date 10v. 20-64	├ ──	 	TANKLESS WATER HEATERS				
Date 1100 as	 	. -	GARBAGE GRINDERS				3
JOSEPH P. W	ILCH	 	SEPTIC TANKS				•
GHERTELWISING IN	RPEC1	br -	HOUSE SEWERS		1-1-	\$ 2.00-	
GH FEWYERGYURING III	-	 	ROOF LEADERS (Conn. to house or	ain)		<u> </u>	
RESIDENTIAL		 			TI		,
SINGLE	 	+	····		1		
MULTI FAMILY	 	4					
EJ NEW CONSTRUCTION	L		<i></i>	1		4 0 00	
I'T REMODELING	J STI ANI	HEALTH	DEPT. PLUMBING INSPECTION	1 [10	TAL >	\$ 2.00	

(" ") RESIDENCE ZUNE - AA



PERMIT ISSUED
SEP 28 1949 APPLICATION FOR PERMIT

Class of Building or Type of Str	ucture Third Class	CITY (DODGE ())
Portland, A	Maine, Sept. 23, 1949	CITY of PORTLAND
To the INSPECTOR OF BUILDINGS, PORTLA		
The undersigned hereby applies for a permit in accordance with the Laws of the State of Maine, specifications, if any, submitted herewith and the fol	to &&& later repair Women Wasta it the fellow the Building Code and Zoning Ordinarce of lowing specifications:	the City of Portland, plans and
Location 30 Catherine Street		no Dist. No.
Owner's name and addresslacob_Silverma	n, 30 Catherine Street	Telephone
Lessee's name and address		Telephone
Lessee's name and address	ruction Co., 33 Newbury Street	Telephone_2=7169
Architect	Specifications	esNo. of sheets _1
Proposed use of building Dwelli	ng house	No. families 13
Last use	·	No. families 1
Material wood No. stories 21 Heat	Style of roof	Reofing
Other buildings on same lot	The second secon	· No collision is come to the content of the collision of
General To construct one-story open side To close in 3' x 3' side piazza	Description of New Work piazza 7' 6" x 8'. (opposite side of dwelling).	Fee \$2.00
It is understood that this permit does not include in.	2x 8 plate − 81 span Stallation of heating apparatus which is to be	CERUFICATE OF OCCUPANCY RIC. IREMENT IS WAIVED
the name of the heating contractor. PERMIT TO Do Is any plumbing involved in this work?	etails of New Work	
Height average grade to top of plate111	Height average crade to highest no	int of sout 11.1
Size, front depth No. stori at least 1. Material of foundation concrete plers Material of underpinning	essolid or filled land?	earth or rock?
Material of foundation _concrete _plers	Thickness, top 12" bottom c	ellar
Material of underpinning	HeightT	hirkness
Kind of roofHipRise per foot	Roof covering Asphalt Clr	es C Und Lab
No. of chimneys Material of chimne	ys of lining Kind of	heat fuel
Framing lumber—Kind hembook	Dressed or full size?dress	sed
Corner postsSillsGirt	or ledger board?	Size
Girders Columns un	der girdersSize	Max. on centers
Studs (outside walls and carrying partitions) 2x4-	16" O. C. Bridging in every floor and flat	roof span over 8 feet.
Joists and rafters: 1st floor 2x6	, 2nd, 3rd	roof2xó
	, 2nd, 3rd	
Maximum span: 1st floor 7! 6"	, 2nd, 3rd	, reof 71 611
If one story building with masonry walls, thickness	s of walls?	height?
	If a Garage	
No. cars now accommodated on same lot , to in		
Will automobile repairing be done other than mind	or renairs to care habitually atomatic the	sars to be accommodated
salan in a salan anici sina mini	t	
ROVED:	Misceliane	
9-27-19	Will work require disturbing of any tre	
	Will there be in charge of the above	
	see that the State and City requires	
	observed?	_ *
	Jacob Silverman	

INSPECTION COPY

Signature of owner by: Offeriand & Brains

Final Notif. Final Notif. Final Inspn. 10/19/49 Cert. of Occupancy issued 10/5/49 - Work Completed	Permit No. 149 / 588 Location 3/6 (Afficience M. 19) Owner Charles Afficience M. 19 Date of pednit 9 28 149 Itif. closing in
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- N. St.



(JA) ST. LONDS LETGE ZONE - A APPLICATION FOR PERMIT

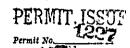
Class of Building or Type of Structure_

Perint No. 10014 180

Portland, Maine, May 7, 1941 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to evec after from the following building surrouse equipment in the Laies of the State of Maine, the Building Gode of the City of Portland, plans and specifications, if any, submittee the following specifications: ______Within Fire Limits?___no__Dist. No__ Location 30 Cathorine Street -Owner's or Lessee's name and address John Rappas, 30 Catherine St. Contractor's name and address Konneth Potorso , 23 Poyd Street __.Telephone__3p3575__ ___Plans filed____No. of sheets___ Proposed use of building dwelling house Other buildings on same lot____ Estimated cost \$ 100. Description of Present Building to be Altered Material No. stories 2 Heat Style of roof Roofing dwelling house General Description of New Work To glass in one story open side piezza ?! x 13* 10' to lot line More than helf of the area of the vertical enclosing walls will consist of window sash or gless ares of doors

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. TENTEFICATE OF UCLUS AND ... Details of New Work EVALUE & INSIGHTED Is any plumbing work involved in this work?___ Is any electrical work involved in this work? Height average grade to top of plate. Size, front depth No, stories Height average grade to highest point of roofearth or rock?_____ To be erected on solid or filled land? Material of foundation ______ Thickness, top _____ bottom _____ cellar ____ ____ Height____ _____Thickness_____ Material of underpinning ___ P-se per foot______Roof covering_____ Kind of roof..... _____of lining_ No. of chimneys _____ Material of chimneys____ ______Iype of fuel______Is gas fitting involved?____ Kind of heat____ Framing lumber—Kind______Dressed or full size _____ Corner posts _____Sills ____Girt or ledger board?_____ __ Size____ Material columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: On centers: 1st floor_____, 2nd_____, 3rd____ Maximum span: If one story building with masonry walls, thickness of walls? If a Garage No cars now accommodated on same lot_______, to be accommodated_____ Total number commercial cars to be accommoda. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?____ Miscellaneous Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? yes INSPECTION COPY

FILL IN COMPLETELY AND SIGN WITH IN





APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

To the INSPECTOR OF PHILIPPINGS POPULATION Portland, Maine, Curguest 1932
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in
accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:
Location - Octhorice II. Use of Building Duelling
Name and address of owner Harry Herschewetz 305 dantengline
Contractor's name and address Louis Farmer Co, 70 Force Frephone PANZOS
Contractor's name and address Louds Farmer Co. 70 Rene Stephone Contractor's name and address Louds Farmer Co. 70 Rene Stephone Contractor's name and address Louds Farmer Co. 70 Rene Stephone Contractor's name and address Louds Farmer Co. 70 Rene Stephone Co. 7
To install Oil Busies
IF HEATER POWER BOILER OR COOKING DEVICE
Is heater or source of heat to be 'n cellar? If not, which story Kind of Girls
IF HEATER, POWER BOILER OR COOKING DEVICE Is heater or source of heat to be in cellar? If not, which story Kind of Girls Material of supports of heater - equipment (concrete floor or what kind) Minimum distance to wood or combustible material, from top of boiler or casing top of furnace.
Minimum distance to wood or combustible material, from top of boiler or casing top of furnace,
from top of smoke pipe, from front of heaterfrom sides or back of heater
IF OIL BURNER
Name and type of burner Petro W-/ Labeled and approved by Underwriters' Laboratories?
Will operator be always in attendance? Type of oil feed (gravity or pressure)
Location oil storage Basement No. and capacity of tanks 1 - 275 graff
Will all tanks be more than seven feet from any flame? Allow many tanks fireproofed?
Amount of fee enclosed? 1. 00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
building at same time.) Signature of contractor Loueld - Farmer 6
INSPECTION COPY Signature of contractor delicery to the first contractor of contracto

PERMIT ISSUED Permit No.4 078



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FILL IN COMPLETELY AND SOME	Permit No.4 0 2 - A
APPLICATION FOR PERMIT FOR HEATING, COOKIN	COOR POWER TO STEMENT
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APPLICATION: ON . Z	
	July 29 1932
Portland, Maine,	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	and the same of th
To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating. The undersigned hereby applies for a permit to install the following heating. The Building Code of the City of Portland, and	ig, cooking or power equipment in
The undersigned hereby applies for a permit to under the portland at	nd the following specifications:
The undersigned hereby applies for a permit to install the following neather accordance with the Laws of Maine, the Building Code of the City of Portland, and	
Raccordance with the Laws of Maine, the Building Use of Building Do	wolling
Jet 97 Cathring St. Use of Building	
13 Location F I Crooker	Ward
Namit and address of owner F.I. Crooker	
Namic and address of owner	Telephone
Contractor's name and address	as LATIM
General Description of Work	N REFORE WAIVED
4. April	TRATION IN IS WE
Steam Meating plant	Telephone PEONE LATHING NOTE CATION BEFORE LATHI
To install	OR COLLEGE OF COLLEGE OF STATE
IR HEATER, POWER BOILER OR COOKING DE	VICE OF IS WAIN TO 13
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To bester or source of heat to be in cellar? Yes If not, which story	THE QUITE
13 heater of source of the state of the stat	LEGAG DION.
Is heater or source of heat to be in cellar? Yes If not, which story— Material of supports of heater or equipment (concrete floor or what kind) — Cer Minimum distance to wood or combustible material, from top of boiler or easing to the story— Minimum distance to wood or combustible material, from top of boiler or easing to the story— The story of smake size 2 ft from front of heater 4 ft from so	? ft
as combustible material, from top of boiler or casing to	p or rumace,
Minimum distance to wood or combustible material, from top of some distance to wood or combustible material, from top of some distance to wood or combustible material, from top of some distance to wood or combustible material, from top of some distance to wood or combustible material, from top of some distance to wood or combustible material, from top of some distance to wood or combustible material, from top of some distance to wood or combustible material, from top of some distance to wood or combustible material, from top of some distance to wood or combustible material, from top of some distance to wood or combustible material, from top of some distance dis	sides or back of heater
from front of heater nom s	
How tob or smore biles	•
IF OIL BURNER	
Name and type of burner Approved by Underw	riters' Laboratories :
Name and type of burnerNo. and capacity of t	t1.a
Location oil storageNo. and capacity of the No. and capacity of the No	tanks
Location on Storage ————————————————————————————————————	proofed?
Will all tanks be more than seven feet fro. any flame? 110 w many tunned in a	
T CO	l for each additional heater, etc., in same
Amount of fee enclosed? 1.00 (\$1.00 for one neater, etc.)	, i
Willows of the American	
building at same time.) Signature of contractor	
	By.
INSPECTION COPY	7"
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Inspn. closing-in ri
Final Notif.
Final Inspn. 9/6 THAT STROOP I G ME I DO I HENTING COOMING ON IT THE BERNESE Particula if die. ť

国	STATES ACCOMPANYING APPLICATION FOR BUILDING PERMIT 1 one family dwelling house and 2 car carage a Lot 115 Catherine Street Date 5/19/32
1.	In whose name in the title of the property now recorded?
2.	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how?
3.	Is the outline of the proposed work now staked out upon the ground? If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced? What is to be maximum projected as to be maximum projected as to be maximum projected.
i .	that is to be maximum projection or overhang of eaves or drip? <u>barage</u>
i .	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?
•	To you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?
•	Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made?

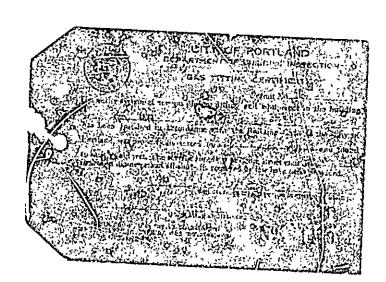


APPLICATION FOR PERMIT

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Pand. M	laine, Esy 19, 1982
To the INSPECTOR OF BUILDINGS, PORTLAND, MR. The undersignd hereby applies for a permit to erect alter install the accordance with the Laws of the State of Maine, the Building Code of the Caccordance with the Laws of the following specifications:	
any, submitted herewith district the first things of the state of the	n Fire Limits? Do Dist. No
Owner's or Lesser's name and address Folkh in Critical Contractor's name and address Owner (D. T. Eincald)	Telephone
Contractor's name and address Officer (U. W. Strice Love)	
Architect's name and address	No families
Other buildings on same loc 1 family distributions in the plans filed as part of this application?	fo. of sheetsFee \$.75
Estimated cost \$ 400.	Fee \$
Description of Present Building to	be Altered
MaterialNo. storiesHeatStyle of roof.	Roofing
Material No. stories	No. families
Last use of New \	Work No. families No. families No. families
General Description of New V	ON P WAVED.
To eroct 2 car fr.m. garage 18' x 20'	Work CENTECATE OF OCCUPANTA TO THE OF THE PROPERTY OF THE PR
	OF OCCUR, 12
	CERTIFICATE OF OCCUR.
	mr.or
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Size, front 161 depth 50 No. stories 1 Height aver	rage grade to top of plate 8' rage grade to highest point of roof 15' th or rock? carth
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Size, front 160 depth 200 No. stories 1 Height aver To be erected on solid or filled land? solid ear Material of foundation concrete slab Thickness,, top Height Kind of Roof 160 Roof 160 Roof Covering	rage grade to top of plate
Size, front 160 depth 200 No. stories 1 Height aver To be erected on solid or filled land? colid ear Material of foundation concrete alab Thickness,, top Material of underpinning Height Kind of Roof 160 No. of chimneys 160	rage grade to top of plate
Size, front 169 depth 200 No. stories 1 Height aver To be erected on solid or filled land? 2011d ear Material of foundation concrete alab Thickness,, top Material of underpinning Height Kind of Roof 100 Rise per foot 720 Roof covering No. of chimneys 100 Material of chimneys Kind of heat 200 Type of fuel Type of fuel Corner pusts 424 Sills 200 Material of edger board?	rage grade to top of plate
Size, front 111 depth 20 No. stories 1 Height aver To be erected on solid or filled land? solid ear Material of foundation concrete slab Thickness,, top. Material of underpinning Height Kind of Roof hip Rise per foot 72 Roof covering No. of chimneys No. of chimneys Type of fuel Kind of heat Sills 2 Lolies of leager board?	rage grade to top of plate
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Size, front 160 depth 200 No. stories 1 Height aver To be erected on solid or filled land? 2011d ear Material of foundation concrete alab Thickness,, top Height Material of underpinning Height No. of chimneys No. of chimneys Material of chimneys No. of chimneys No. of chimneys Sills 200 told of leager board? Kind of heat No. Sills 200 told of leager board? Material columns under girders Size Studs (outside walls and carrying partntons) 2x4-16" O. C. Girders 6x8 span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor concrete, 2nd	rage grade to top of plate
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Size, front lift depth of No. stories length aver to be erected on solid or filled land? No. stories length aver to be erected on solid or filled land? No. stories length aver the grade of foundation concrete slab that the grade of the land of the length of the land of Roof of the length length land of the land of length land of lengt	rage grade to top of plate
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Size, front	rage grade to top of plate 8! rage grade to highest point of roof. 15! th or rock? carth bottom Thickness Asphalt shingles Class C Urd. 1 of lining Is gas fitting involved? Size Max. on centers or larger. Bridging in every floor and flat ro 3rd 7roof 3rd 7roof height? to be accommodated 2 tually stored in the proposed building? mb
Size, front	rage grade to top of plate 8! rage grade to highest point of roof. 15! th or rock? carth bottom Thickness Asphalt shingles Class C Urd. 1 of lining Is gas fitting involved? Size Max. on centers or larger. Bridging in every floor and flat ro 3rd 7roof 3rd 7roof height? to be accommodated 2 tually stored in the proposed building? mb
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Size, front 111 depth 20 No. stories 1 Height aver To be erected on solid or filled land? 2011d ear Material of foundation 2012d ear Material of underpinning Height Material of underpinning Rise per foot 73 Roof covering No. of chimneys No. Material of chimneys Kind of heat No. Type of fuel Type of fuel Stude (outside walls and carrying partitions) 2x4-16 O. C. Girders 6x8 span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2nd corner posts all one piece in cross section. Maximum span: 1st floor 2nd 2nd 1st floor 2nd	rage grade to top of plate 8! rage grade to highest point of roof 15! th or rock? oarth bottom Thickness Asphalt shingles Class C Urd. of lining Is gas fitting involved? Size Max. on centers or larger. Bridging in every floor and flat ro 3rd , 3rd , roof 2xd 24s height? to be accommodated 2 tually stored in the proposed building? no the State and City requirements pertaining the
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Ward 7 Permit No. 32)663
Location Lit 446 Catherine St. Date of permit 5/19/32. Notif. closing-in Inspn. closing-in Final Notif. Fine Trispn. 1/14/3-2 ('ert. of Occupancy issued) Land 5/19/22 Mo work stritul (7/2) 6/14/22 ft orle com-





APPLICATION FOR PERMIT

D.O.	Class of Building or Ty	pe of Structu	rerhizd_liles	.
	Cition of Danian P or 191			
) V	Port	land, Maine, <u>Pay</u>	19, 1932
the INSPECTOR O	F BUILDINGS, PORTLAND, ME	L ,		
The undersignd he cordance with the Lan	creby applies for a permit to vs of the State of Maine, the	erect alter inst Building Code o		_
. t_4:11E C	athering birees (00 00	Ward Y	_Within Fire Limits?	Dist. No
	E444b T. (lrooker. 472	Irighton Avo.	Telephone P 4234
wner's or tessees har	address Orner	(D. F. Kin	caid,)	Telephone
	•			
rchitect's name and add	g dealling house	**	\ •	No. familiet 1
roposed use of buildin	e lot 2 car garage			
ther buildings on sam	is application?	garago	No of sheets	
lans filed as part of the	ns application r			Gee \$ 2:25 C2.
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