CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 5 485
Issued
Portland, Maine 1944, 17 1966
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 MANY DIPIETRAN TONIO Tel.
Contractor's Name and Address HARRIN 6, 6 204 CHARRIS Tel. 772-8304
Location . 23 A 7200716 ST Use of Building
Number of Families / Apartments Stores . Number of Stories
Description of Wiring: New Work Additions Alterations
Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)
No. Light Outlets Plugs Light Circuits Plug Circuits
FIXTURES: No. Light Switches Fluor. or Strip Lighting (No. feet)
SERVICE: Pipe Cable Underground No. of Wires Size
METERS: Relocated Added Total No Meters
MOTORS: Number / Phase 5 H. P. // Amps Volts // Starter
FEATING UNITS: Domestic (Oil) / No. Motors / Phase 5 H.P.
Commercial (Oil) No. Motors Phase . H.P
Electric Heat (No. of Rooms)
APPLIANCES: No. Ranges Watts . Brand Feeds (Size and No.)
Elec. Heaters Watts
Miscellaneous Watts Extra Cabinets or Panels
Transformers Air Conditioners (No. Units) Signs (No. Units)
ill commence 19 Ready to cover in 19 Inspection Junta 1 194.4.
Amount of Fee \$ HARRIS ON G
Signed (Sa)
h' N. Maccami
DO NOT WRITE BELOW THIS LINE
ERVICE METER GROUND
/ISITS: 1 2 5
INSPECTED BY The hand
K 948

CR 529

WORK COMPLETED (r/).
TOTAL NO. INSPECTIONS
REMARKS: LOCATION AT P. 1. TI.
INSPECTION DATE 6 / 1.

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

DERMITS ETTE	
FEES FOR WIRING PERMITS EFF Downson From WIRING 1 to 30 Outlets 1 to 60 Outlets 2 to 60 Outlets, each Outlet 2 core 60 Outlets, each Outlet therefore day one	\$ 2.00
FEES FOR WALL	3.00
designing switch	(168)
includes swite	hes)
WIRING (including swite	switches)
1 to 30 Outlets (including	eant lighting of
1 to 50 Outlets (included) 31 to 60 Outlets each Outlet thereof of fluorest	autlet).
Over 60 Outlets, each fraction thereof as one	Outra-y
WIRING 1 to 30 Outlets 31 to 60 Outlets, each Outlet Over 60 Outlets, each outlet thereof of fluores (Each twelve feet or fraction thereof as one any type of plug molding will be classed as one	2.00 4.00
(Each two of plug molting	4.00
any type or i	The same of the sa
	1. 11411
SERVICES Single Phase	8.00 4.00
Single Phase	4.00
Three Phase	4.00
	and the second s
SERVICES Single Phase Three Phase MOTORS Not exceeding 50 H.P. Over 5.1 H.P.	
Not exceeding	2.00
Over 50 H.P.	4.00
OAGE	.75
HEATING UNITS	and the second s
High I amostic (OII)	And the second of the second o
Donics (Oil)	•
Commercial (Each Room)	Dish. 150
MOTORS Not exceeding 50 H.P. Over 50 H.P. HEATING UNITS Domestic (Oil) Commercial (Oil) Electric Heat (Each Room) Water Heat	aters, Disposais, 2
Commercial (On) Electric Heat (Each Room) APPLIANCES Ranges, Cooking Tops, Ovens, Water He washers, etc. — Each Unit	And the second s
APPLIANCES Cooking Tops, Ovens, Water	on dimens
Ranges, Cooking Fach Unit	from date of permission
APPLIANCES Ranges, Cooking Tops, Ovens, Washers, etc. — Each Unit washers, etc. — Each Unit TEMPORARY WORK (Limited to 6 months Service, Single Phase Service, Three Phase Service, Three Phase	2.00
Washer WORK (Limited to	1.00
washers, etc. TEMPORARY WORK (Limited to 6 months) Service, Single Phase Service, Three Phase Wiring, 1-50 Outlets Wiring, each additional outlet over 50 Circuses, Carmivals, Fairs, etc.	.02
Carvice, Single Pitate	10.00
Three Phase	10,00
Service, 1-50 Outlets 1 - utlet over 50	
Wiring, each additional occurrences, Carnivals, Fairs, etc.	1.00 2.00 it 2.00
MISCELLANEOUS Distribution Cabinet or Panel, per un	2.00
onoris a per un	it 2.00 2.00
MISCELLANEOUS MISCELLANEOUS Abution Cabinet or Panel, per un	200
Distribution Cabinet of Fants Transformers, er unit Air Conditioners, rer unit	2.00
Districtionners, er unit	e de la companya de
Transformers, rer und	
Air Condition	00.4
Distribution Cabinet Transformers, er unit Air Conditioners, rer unit Signs, per unit	
Air Conditions Signs, per unit ADDITIONS 5 Outlets, of Segular Wiring Ra Over 5 Outl. Segular Wiring Ra	tes.
5 Outlets, of Aggular Wiring Isa	
Over 5 Outl	
Over	

FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISS MAY 18 1966

Portland, Maine, 125.17,...1966...

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: CITY of PORTLAND Location 23 Atlantic St. Use of Building 1-Tam. No. Stories 2 New-Building Existing " Name and address of owner of appliance Hary DiPietrantonio, 23 Atlantic St. To install oil-fired burner (replacement) in existing steam heating system and the second s Location of appliance Any burnable material in floor surface or beneath? 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? Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? Location of oil storage basoment Number and capacity of tanks 275 existing. Will all tanks be more than five feet from any flame? Yes... How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners ... 275 .gal. Skirting at bottom of appliance? Distance to combustible material from top of appliance? Is hood to be provided? Forced or gravity? From top of smokepipe If gas fired, how verited? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same building at same time.) APPROVED: APPROVED: 0.15. ESS. 5/17/66 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..... da ris Oil Co. Mary Dilietrantonio INSPECTION COPY Signature of Installer By:

CS 300



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR

HEATING, COOKING OR POWER EQUIPMENT Portland, Maine, That 100 V To the INSPECTOR OF BUILDINGS, FORTLAND, MAINE 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 1361 and Te duspot Building Meellelle No. Stories 3 / 2 New Building Name and address of owner of appliance Level Stept 120 Test Duck (Existing " General Description of Work IF HEATER, OR POWER BOILER If wood, how protected?______ Kind of fuel _____ Minimum distance to wood or combustible 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 flueOther connections to same flue Name and type of burner Manual Labelled by underwriter's laboratories?

Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? Type of floor beneath burner cellicity. Location of oil storage Analytical Number and capacity of tanks If two 275-gallon tanks, will three-way valve be provided?... . Will all tanks be more than five feet from any flame? How many tanks fire proofed?

Total capacity of any existing storage tanks for furnace burners IF COCKING APPLIANCE Location of appliance..... If wood, how protected?..... Minimum distance to wood or combustible material from top of appliance From front of appliance _____From sides and back ______ From top of smokepipe _____ Size of chimney flueOther connections to same flue Is hood to be provided?......If so, how vented?..... If gas fired, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.) APPROVED Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto me

INSPECTION COPY

Signature of Installer

PORTLAND LEHIGH EVEL CO. INC.

(A) APARTMENT HOUSE ZONE

APPLICATION FOR PERMIT

Class of Building or Type of Structure. Third Class

00456 JUG - 48

Portland, Maine, March 20, 1947 To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to erack after repair and the following building structure equipment in accordance with 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:

___Within Fire Limits? yes __Dist. No. 3_ Owner's name and address Senti DePietrantonio, 28 Atlantic Street Telaphone Lessee's name and address Contractor's name and address____owner___ ____.Telephone__ Specifications Plans no No. of sheets Proposed use of building Dwelling___ Last use__ Material frame No. stories 25 Heat Style of roof pitch Roofing Other buildings on same lot_____ Estimated cost \$ 15. Fee \$.50

General Description of New Work

To change existing 28"x45" window, second floor, to 31"x521" window.

CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED

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

Details of New Work Is any plumbing work involved in this work?____ Is any electrical work involved in this work?_____ Height average grade to top of plate ______Height average grade to highest point of roof____ ____Gepth_____No. stories____solid or filled land?_____carth or zock?_____ Size, front__ Material of foundation___ _____Thickness, top_____bottom____cellur____ Material of underpinning Height_____Thickness___ Kind of roof______Rise per foot______Roof covering_____ No. of chimneys ______ Material of chimneys _____ of lining ____ Kind of heat _____ fuel _____ ____Dressed or full size?____ _____Sills_____Girt or ledger board?______Size_____ Corner posts____ Girders_____Size____Columns under girders_____Size____Max. on centers_____ Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor______, 2nd______, 3rd______, roof___ On centers: 1st floor____ ___, 2nd______, 3rd_____ Maximum span: 1st floor______, 2nd______, 3rd_____ If one story building with masonry walls, thickness of walls?____ _height?_

If a Garage

No. cars now accommodated on same lot_____, to be accommodated____number commercial cars to be accommodated____ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?___

APPROVED:

Miscellaneous

Will work require disturbing of any tree on a public street? no 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_

Santi DePietrantonio

INSPECTION COPY

23 Atlantia St .-- DiFietrantonio

Hild for change in location plan and new application to include relocation of the present building. See letter.

Miss Weston:

Pls. read over the letter and be prepered to handle this as indicated, being
sine while he is in the office to check the
plan to make sure that the eaves in the
her location is indicated at least two feet
from the side property line. We shall not bother
shout the rear line distance as there is a
thank brick wall on the building in back.

wated 6/15/37

Er. Santi LiPintroutonio, 25 Atlantic Street, Portiund, Maine Door Sire an addition to your garage at 25 All antic Street, but we find that the proan addition to your garage at 28 Autantic Stroot, but we find that the prothose circumstances no could not give a permit to build the addition. Under Jaction of the eaves already extends over property which is not yours. Under that you came into the office and said that you came into the office and said that you came into the office and said that you came in a difficult in a first yours. these circumstances no could not give a permit to build the addition. I am distance required by the Milding Coje for the Sold that you came into the office and said that you could move the present outside of a sainge, which in your case would be the everynage of the continue of enven, from the measures, which in your case would be the eventure of the oxtrome outside of a garage, which in your case wen acve it one foot.

They examined the garage as it is now located and can see no located and two foot as well as you can Cyorden the property line a distance enough more than the property line a distance enough more than the property line after the coving is completed, will be at move the garge than the case line as the culdition may be built with the at least the control of the standard of the coving in the new location. it. are milling to do this, I think I shall not be able to issue anowing the new location of the garage with the everyway of the several plan and application for the parage with the everyway of the several plan and application for the parage. two feat from location of the garage with the overhang of the saves at least well as the property line and sign a non application for the saves at least of the parallel than First it may be insulated one way or the other in the office. Ir. knifer to a copy of this letter so that he will be differed about the stilled. receiving a copy of this letter so that he will be difficed about the situation. Improctor of Latifutury

June 8, 1937 Ab I there is enclosed two copies of an application small to cover a small to cover a small there is enclosed two copies of an application. It is shown to sometiment of their state at 23 Atlantic Street. Also, there is shown as agent for the owners in space provided extension of their spaper to accompany for the owners in return all extension on white paper to accompany for the owner is then return all extingent of the application as agent for the fee and the location plan a statement on white statement in your own right; then foot extension to the copies of the with 25¢ for the fee and the two foot extension at bottom, and the white statement in your own right; the foot extension at the copies of the with 25¢ for the fee at the two foot Atlantic states papers to this office with 25¢ for the fee at the two foot Atlantic states papers to this office with 25¢ for the fee at the two foot Atlantic states papers to this office with 25¢ for the fee at the two foot at three papers to this office with 25¢ for the fee at the two foot at three papers to this office with 25¢ for the fee at the two foot at the states at the two foots. The states are the fee at the two foots are the fee at the Mr. A. C. Knight, 184 Highland Avenue South Portlan Dear Sir: It is necessary that the owner put stakes in the side property the location. It is also the location overhal the location overhal the location of the garage of the location. It is also the location of the garage in the location in the location. It is also example the location in the location in the location. It is also example the location in the location. It is also example the location in the location. It is also example the location in the location. It is also example the location in the location. It is also example the location in the location. It is also example the location in the location in the location in the location. It is also example the location in the which the clevences from all property Street, and from the owner's house. Inspector of Buildings

Ple. write a letter to A. C. Knight, 184 Highland Ave., So. Portland as follows: Dear Sir: As I agreed there is enclosed two copies of an application for a building permit for Santi & Maria DiPietrantonio to cover a small extension of their garage at 23 Atlantic St. Also, there is enclosed a statement on white paper to-accompany the application. Please sign both copies of the application as ugent for the owners in space provided at bottom, and the white statement in your own right; then return all three papers to this office with 25% for the fee and the location plan showing the location of the existing building and the two foot extension with the distances from all property lines, the street line of atlantic St., and from the owners It is necessary that the owner put stakes in the side property line nearest house. the garage so that we can check the location. It is alsonecessary that you find out how much the eaves of the garage overhang the side wall to form the drip and write this amount of overhand in the space on the white slip after question No. 4. Very truly yours, Inspector of Buildings Then write the application as per copy attached and send applicant's and inspection copy , also the white slip filled in to Mr. Knight. wmod 6/8/37. .

STATISHED COOR PARTIE PROFICE TON FOR BUILDING PERMIT for Santi & Maria DiPietrantonio Dete Dote June 1937 1. In whose name in the title of the property now recorded? Santi & Maria DiPletrantonio

- Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? Yes, by stakes
- 3. Is the outline of the proposed work now staked out upon the ground? No. . If not, will you notify the Inspection Office when the work is only two foat deep, staking fore any of the work is commenced? Since this extension is only two foat deep, of the work is commenced? Since this extension is only two foat deep, staking the work is commenced?

 - 5. To you assume full responsibility for the correctness of the location plan or attement of location filed with this application; and does it show the complete or attement of location filed with this application; and one or the proposed work on the ground, including buy since as, orches, and other projections?

 Yes

 - To you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building Yes
 - 7. Do you understand that in crim honges are proposed in the location of the work and or in any of the de his specified in the application that a revised plan and or in any of the de his specified in the application must be submitted to this office before the changes are made? Yes application must be submitted to this office before the changes are made? Yes (Mr. Knight sign here) Alb 2 (myss)



INSPECTION COPY.

APPLICATION FOR PERMIT Permit No. ___

Class of Building or Type of Structure____Third_Class___

THE PARTY OF THE P		p,	ortland Mains	June 8, 1937	
To the INSPECTOR OF	BUILDINGS, PORT	LAND, MK.	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	WHIP UI AVO!	
The undersigned here with me Laws of the State o, and the following specificati		it to azoot alter install : Cods of the City of Po	the following buildi ordand, plans and sp	ing structure eq uipmon pecifications, if any, sub	t-in-accordance mitted herewith
Location 28 Atlantic	Strast	Ward_1	Within Fire L	imits? you Diet	. No 3
Owner's or Lesson's name					
Contractor's name and add					
Architect				Plans filed was No	of chapte 1
Proposed use of building.					
Other buildings on same lo					
Estimated cost \$. 25.			•	•	28
	Description	of Present Reliab	ling to be Alter		
Material mod No. s	tories 1 Teat	nous	e of rest _pitel	Roofing &	sphal.t
Last use	ONE CET US	rege		No. familie	1 .
· .		al Description of			,
the addition.	than at present 112 ho used in the resident not a side that the thick the side that the side the thick the side the side the side that the sid	le. Silk silk add	in more posses as	itle to the strain of the stra	t present
	,	•			1 1
				Same of the property	
M 的分型电流				()	
	in a him of a			· · · · · · · · · · · · · · · · · · ·	
It is understood that this permit	does not include install	lation of heating apparat	us which is to be tak	en out separately by and	in the name of
	3	Details of New 1	Work		5° , 3
Sillin Status	-41- NY	Heig	ht average grade to	top of plate	
Size, front der	/III	. stor:?sl-leig	ht average grade to	highest point of rooi-	
Material of foundation	ed land r ZILLE	/m : 2	earth or rock?		
Material of foundation	ENG-HILLS	Inickness, top	-	bottom	
Material of und rpinning	nona	lieight		Thickness	
Kind of Roof rable pi	tah Kise pr. 10 Material of chim	ot Roof co	overing Apphalt 1 Class	D Und. Lub. Star of lining	is thingles Mard
Kind of heat mane	*, ·	Time of fuel			7 1
Corner posts goo shows S	ills_1600 abaveGir	or ledger board?	none	Size	
are criai commis nuner gire	iers		M	on centers	11
Studs (outside wills and ca span over 8 feet. Sills and	errying partitions) 2: corner posts all one	x4-16" O. C. Girder piece in cross section	s 6x8 or larger. B	Bridging in every floor	and flat reof
Joists and rafters:	Ist Hoop	WA BE VENUE OF THE	, 8rd	, roof	
Marinian come	1st Good		, 8rd	, roof	
Maximum span : If one story build v .h n	1 St HOOF	, znd	, 3rd	, roof	
and one atory building with n	Julia, michi	icas of Wallat,		height?	
No cars now accommodated		If a Garage	4	ł	;
Total number accommodated	on same lot		, to be accommoda	nted1	
Total number commercial car	rs to be accommodate	d done	<u>, , , , , , , , , , , , , , , , , , , </u>		
Will automobile repairing b	, ,	Miscellaneou	s	4	•
Will allove work require ten	noval or disturbing o	f any shade tree on a	public street?	ho	
Will there he in charge of the	he above work a per	son competent to see t	that the State and (City requirements perta	ining thereto
are observed? yes	— Siznature of		() (00.4		



APPLICATION FOR PERMIT ISSUED

Class of Building or Type of Structure Third Class AUG 32 1935

Portland, Maine, August 22, 1985

To the INSPECTOR OF BUIL	DINGS, PORTLAND, ME.		
any, submitted therewith and th	e following specifications:	aing code of the city of	ing building structure equipment in Portland, plans and specifications, if
Location 25 Atlantic Street	War DiPieti	rd 1 Within Fire	Limits? no Dist, No.
· · · · · ·			relephone_c-occ
Contractor's name and address	Owner		Telephone
Architect's name and address			
Proposed use of building	L CAY RESERG		
The bandings on same toral		······································	
Plans filed as part of this applicat	ion? 140	No. of she	ets
Estimated cost \$	•	;	Fee \$25
	Description of Presen	t Building to be Alte	ered
Material #00d No. stories	Heat	Style of roof	Roofing
Last use	l car singe	,	No. families
	General Descrip	tion of New Work	
To relocate small siture	mee door (216*) to t	wilding, putting it	in place of existing winds
	•		The same of the sa
,			NOTIFICA
			OR CLOSE AFF
•	•		QATES AND SULATION
It is understood that this permit does the heating contractor.	not include installation of heating	g apparatus which is to be tal	NOTIFICATION DEFORE LATTING OR CLOSING IN IS WAIVED REPORT OF THE CAME OF THE
	Details of	New Work	IS WATTER
Size, frontdepth	No. stories	Height average grade t	o top of plateo
To be erected on solid or filled lar	nd?	g aberg agerave ingrature	o mystest point of root
Material of foundation.	Thickness	top	bottom
Material of underpinning.		Leight	Thickness
Kind of Roof	Rise per toot	Roof covering	I nickness
No. of chimneys M	aterial of chimneys	- coor covering	of lining
Kind of heat	Type of fi	tal tal	gas fitting involved?
Corner postsSills	Girt or ledger by	nord?	Size
Material columns under girders		Janu 1	Lax. on centers
Studs (outside walls and carrying span over 8 feet. Sills and corne			Bridging in every floor and flat roof
Joists and rafters: 1s	t floor, 2nd	3rd	, rocf
On centers:	st floor2nd	3ra	roof
Maximum span: 1s	t floor2nd	abd	, roof
If one story building with masons	y walls, thickness of walls?)	height?
	If a C		neight r
No. cars now accommodated on sa			ated
Total number commercial cars to b	e accommodated IV	one	ateo N
Will automobile repairing be done	e other than minor repairs t		the proposed building?
Will above work require removal			no
Will there be in charge of the abo	we work a person competen	t to see that the State and	City requirements pertaining thereto
are observe ? &	· · · · · · · · · · · · · · · · · · ·	To Diff	ietrantonio
INSPECTION COPY	Signature of owner Dy	nuc al y.	revientanco



APPLICATION FOR PERMITPERMIT ISSUED

Class of Building or Type of Structure ! third Class ADD 16 1935

Portland, Maine, April 16, 1935.

the INSPECTOR OF BU	•			
ccordance with the Laws o nv. submitted herewith and	of the State of Maine d the following speci	, the Building Code fications:	e of the City of Port	building structure equipment in land, plans and specifications, if
ocation ES Atlantic &	Street	Ward 1	Within Fire Limi	ts?Dist. No
				c St. Telephone
intractor's name and addre	А			Telephone
				2 00 1000
chitect's name and address				N- (2
oposed use of building				No. families2
her buildings on same lot_				,
ans filed as part of this app	dication? House		No. of sheets_	Fec \$ •25
timated cost \$ 15.00				
· · · · · · · · · · · · · · · · · · ·	-		ing to be Altered	
* .	ories 2 Heat	Style		Ó
ist tise Dwellin	<u> </u>			No. families
	General	Description of	New Work	
To remove	8 non-corrying	partition so a	s to provide mo	re light in kitchen on
first floor.		• • • • • • • • • • • • • • • • • • • •		lining
The resident of	brick chicaey	from benement f	loor up, using	8 x 8 flue XXX and
providing cast 1	ron cleanout dos	or in boutom of	ITH6.	GERTIFICATE OF OCCUPANCY
		,		REQUIREMENT IS WAIVED.
is understood that this permit.	does not include installat	ion of heating apparate	ıs which is to be taken	out separately by and in the name of
heating contractor.	,	Details of New Y	=	
		Heig	ht average grade to t	op of plate
ze, frontdep	othNo.	ntorian LTain	ht anarara arada ta 'r	ighest point of roof
be erected on solid or fill	ed land?		earth or rock?	_bottom
laterial of foundation	14 14 1	_Thickness, top		_bottom
aterial of underpinning		Height_		Thickness
		-		·
of chimneys 1	Material of chim	eve Brick	,,	of lining Tile
ind of hear	iila Ciat	an Indoor beauth	IS ga	s fitting involved?Size
orner posts	IIIS GIFT	or ledger board r	12m \$ 1417	
laterial columns under giro	lers	Size	Ma	x, on centersidging in every floor and flat roo
oan over 8 feet. Sills and	irrying partitions) 2x corner posts all one	piece in cross section	n.	laging in every noor and hat roo
Joists and raiters:	-			, roof
On centers:	1st floor 30	, 2nd	, 3rd	, roof
Maximum span:	1st floor	, 2nd	3rd	, roof
,		*	•	height?
	·	If a Garage	•	
lo care nous accommodates	i an enma lot			ted
otal number commercial ca				
	·			The second secon
ym automobile repairing t	e done other than mi	-	•	ne proposed building?
		Miscellaneo		•
Vill above work require re	•	=	-	
Vill there be in charge of	the above work a per-	son competent to see	that the State and C	ity requirements pertaining there
re observed?	*	1-	トメークン	trantosuo
	Signature of	owner Vans	e fluce	vuntus 1110



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT Portland, Maine. July 28, 1950

		Portland, Ma	ane,	
To the INSPECTOR OF BU The undersigned here accordance with the Lews of	_	· · · · · · · · · · · · · · · · · · ·		equipment in ifications:
23 Atlantic S	Ç1:06T	He of Building	CAGTITIE HORSE	· · · · · · · · · · · · · · · · · · ·
Location	meter Di Pintrantor	to, 25 Atlantic St.	Monte	
Name and address of owner -	Chan to Ton the	116 Middle St.	Talashana	1641.
Name and address of owner - Contractor's name and address	General I	Description of Work	Telephone GR CLUSH 1	7
	المعالج المسام المسام	•	0011, 1	1.
To install	eat for first floo		(1, : ********	
Is heater or source of heat to Material of supports of heat Minimum distance to wood from top of smoke pipe1	er or equipment (concret or combustible material,	from top of boiler or casing f heater 4°	concrete 22"	٠٠ سنا,
	. т	r oil burner		
Name and type of burner		Approved by Und	erwriters' Laboratories?	
		No. and capacity	Of talks	
	t i turus aure flants	2 How many lanks	III.chiooren:	
Will all tanks be more than Amount of fee enclosed?	OC (\$1.00 for one	heater, etcoderens abiti	gual for each additional nea	eter, etc., in same
building at same time.)	Sign	uture of contractor	Copen o Cas	nul 55
INSPECTION COPY		-4	M. Loker	. j j j

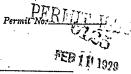
STOR PERSON FOR PARAMETER

APPLICATION FOR PERMIT Permit No.____ Class of Building or Type of Structure Third Class March 17 1930 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland, Maine,. The undersignd hereby applies for a permit to erect alter install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Owner's or Lessee's name and address Santi DiPletrantonio, 23 Atlantic St. Telephone F 6487 M Architect's name and address_ __ Telephone _ Proposed use of building dwelling house Other buildings on same lot____ _No. families_ Description of Present Building to be Altered Material No. stories 2 Heat __Style of roof____ Last use . dwelling house _No. families_ General Description of New Work · NOTIFICATIONS To put in new concrete fourthation under front side of dwelling house Mar La Monday to make and Details of New Work _No. stories____Height average grade to highest point of roof_____ To be erected on solid or filled land?____ ____earth or rock?____ Material of foundation concrete Thickness,, top 14" bottom 14" Material of underpinning (brick existing) Height Thickness Kind of roof Roof covering ____ No. of chimneys _______of lining ______ Type of fuel _____Distance, heater to chimney_____ If oil burner, name and model _____ Capacity and location of oil tanks Is gas fitting involved?____ Size of service____ Sills Girt or ledger board? Size Material columns under girders____ __Size _____ Max. on centers ____ 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. On centers: 1st floor,____ ______, 2nd _______, 3rd ______, roof _____ 1st floor ______, 2nd ______, 3rd ______, roof _____ Maximum.span; If one story building with masonry walls, thickness of walls?_____ ____ height? ___ If a Garage No. cars now accommodated on same lot ___ , to be accommodated __ 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? Plans filed as part of this application? _____no No. sheets Estimated cost \$ #0. 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 INSPECTION COPY



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Glass ____



Portland, Maine, February 11, 1929

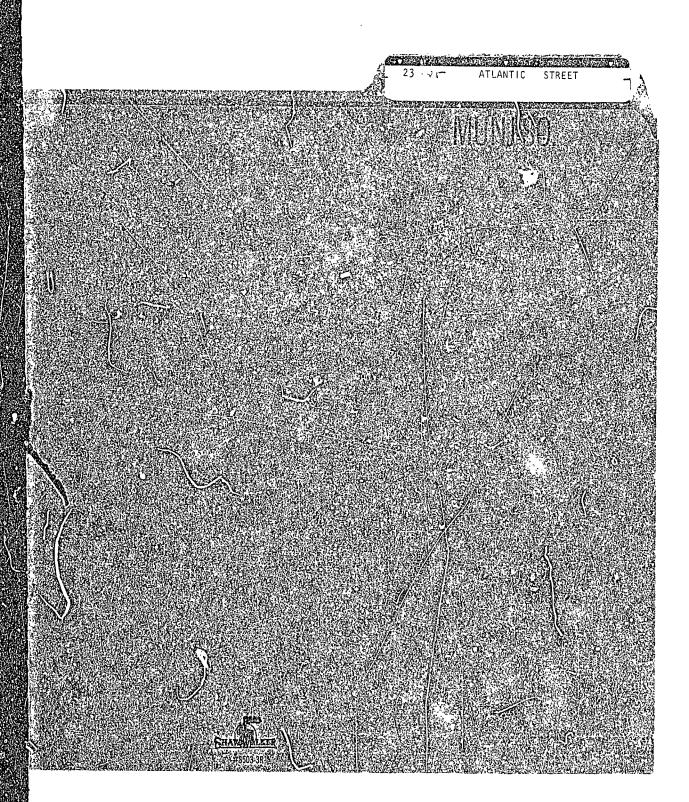
To the INSPECTOR OF BUILDING	GS, PORTLAND, ME.	· · · · · · · · · · · · · · · · ·	Mark	
The undersignd hereby applie accordance with the Laws of the Sta any, submitted herewith and the foll	es for a permit to e vect alter te of Maine, the Building Co lowing specifications:	install the following ode of the City of Por	building structure cauipme tland, plans and specification	ens in
Location 23 Atlantic Street				
Owner's or Lessee's name and addre				
Contractor's name and address				
Architect's name and address				
Proposed use of building awa				
Other buildings on same lot				
	ription of Present Buil	•		
Material wood No. stories 2				
Last use	dwelling house	yle of root	Roohng	
Last use	General Description of		No families	
To construct cenerate four	ndation			
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,	,			
		•		
	Details of New	Work		-
Size, frontdepth			delicat culture of more	
To be erected on solid or filled land?	solid	ight average grade to i	ngnest point of root	
Material of foundation concrete				
	*			
Material of underpinning brick of	u via atua ricignit	1	_Thickness	
Kind of roof		covering	, , , , , , , , , , , , , , , , , , ,	
No. of chimneysMateri	at of chimneys		_of lining	
Kind of heat	Type of fuel	Distance, h	eater to chimney	
If oil burner, name and model				
Capacity and location of oil tanks		,		
Is gas fitting involved i				
Corner postsSills	Girt or ledger board?		_Size	
Material columns under girders				
Studs (outside walls and carrying par span over 8 feet. Sills and corner po	rtitions) 2x4-16" O.C. Gird	ers 6x8 or larger. Bri	dging in every floor and flat	roof
	r, 2nd		roof	
4 2"	r, 2nd			
Maximum span: 1st floo	r, 2nd	3rd	roof	
If one story building with masonry tw	alls, thickness of walls?		height?	·
,	If a Garao	1 0		
No. cars now accommodated on same	e lot	to be accommo	lated	
Total number commercial cars to be a	rcormodated		1	
Wil', automobile, repairing he done oth		•		`
A 11. automobile liebanting nei dondion	Miscellaneo		ne proposed building t	
Will above work require removal or d			, n	
	*		<u> </u>	
Plens filed as part of this application Estimated cost \$ 300.	•	3	Fee \$.75	
Will there be in charge of the above ware observed?	work a person competent to so	~ .		
INSPECTION COPY	gnature of owner X Du	if a mer	raulonio	. 1.

1

Tity of Portland, Maine

OFFICE OF INSPECTOR OF BUILDINGS

<i>i</i> n	ALISPECTOR
Lo the Inspector	OR RITTE
To the Inspector of Buildings of the City of The undersigned respectfully m	Portland: akes application for a permit to erect enlarge a building on feet long, feet long,
ne undersigned -	Portland: akes application for a permit to erect enlarge a building on feet long, stories high, cet wide, and to be used.
respectfully me	olean O.
1 mile	abes application for
feet wide: of stories high	street, at number feet long, feet wide, and to be used as a to be fact wide, and to be used as a to be stories high, to be
feet long an addition as	feet long, to be stories high, stories high, to be to be used as a factory wide on bottom and the first to be to be to be to be the factory and the factory an
to be	to be
the state of the s	reet long,
CELLAR WATER	cet wide, and stories high
Datter to Constructed of	to be inches wide on bottom and to be inches in thickness. Thickness of 1st
INDERPINNING inches on to	and all
ein To be	10 be
EXTERNA	Height of underpinning from top of cellar wall to bottom of inches in thickness. Thickness of 1st If of reinforced concrete, state mix and the state of the sta
inches	areight of understant
To be construct	to be prinning from top of
5th ft.	to be inches in thickness. If of Brick, Stone, etc. Total Height of wall If of reinforced concrete, state mix and reinforcing system Floor Timbers. Spaced
to 1 6th inches.	Thick If of Reiss.
If wood used. story walls	Thekness of 1st Stone, etc. The
rood construction -:	Thickness of 1st If of Brick, Stone, etc. Total Height of wall If of reinforced concrete, state mix and reinforcing system Studs Studs Spaced on Centers to be spaced imber of families accommend.
Post to be	orced concrete, store 3d 4th
The Girder	4th 4th
tenon building will b	Ploor Timber
If for which or other seed for the pure	Studs Space 1
word manufacture ramily uses purpo	ses of
No. 10 De carried by the reantile run	imber of family
of familier of familier	Studs Spaced on Centers Studs Spaced on Centers ses of to be spaced (If for apartments, and amount of estimated estimated) and per sq. ft).
Total number of floor	character of busines and number apartments
Manufact of families	and amount a each floor
Faction (state charactering)	of estimated
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Mercantile hand Hoors per sq. 14	The first tier waster.
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If building and los	ad per sq. ft.) mily use and more than one family, the following pro- ing partitions shall be adhered to (Quote Law re. this.) ave firestops cut in tight on top.
visions of the used for tentance	or per sq. ft.)
and Building Lawn house or c	The state of the s
FIRESTORS regarding division	mly use and
tight between each and center partiti	snall be adhered the total
Building against bottom of floor timb	Quote Lawing pro-
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No in the mecessary of same	gire board are light on for ac
with	as wall stude there shall be partition
ROOF - To be	Also wherever threstops cut in
Comment of the same of the sam	h
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Bay Windows to 1	to be and thing, and to see
Dormer Windows to be made of Cornice Dormer Windows to be made of to be covered to be	ered with inches to be an
Chimneys, Smoke Flues to be lined with Estimated Cost of S	es to be made
to be covered to	Grad
an inside college to be lined and to be	with
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INSPECTION Building: Some miside of the flue	and nearly
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The Aniding is the notified at the state of	conar and
The Architect is	when building.
The Owner is	ready for tour.
Estimated Cost of Building: So to the inside of the flue, INSPECTION—The Inspector of Buildings is to be notified 24 hours before the lathing is begun, The Building is The Architect is The Owner is No Deviation will be madd from the above application without writed. The above petition was granted the	se and at least
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above petition was Adda	
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day	of from the Inc.
The Building is The Architect is The Owner is No Deviation will be made from the above application without writed and the day. Applicant to sign	-"spector of Building
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Applicant to -1	
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" * Ps	My M. S. Delle
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November 14, 1977

Mario Dipietrantonio 23 Atlantic Street Portland, Maine 04101

Dear Mr. Dipietrantonio:

Re: 23-25 Atlantic Street - 16-C-18 NCP-East End Neighborhood Conservation

The Housing Inspections Division of the Department of Neighborhood Conservation has recently completed an exterior inspection of your property in conjunction with the above referred program.

Congratulations are extended to you for the general conditions of your property which was found to meet the standards established by the City's Housing Code.

Good maintenance is the best way to protect the value of your property and neighborhood.

Please feel free to call on us .. we can be of assistance to you.

Sincerely yours, Joseph E. Gray, Jr., Director Neighborhood Conservation

Lyle D. Noyes, Chief of Housing Inspections