37-39 BRADLEY STREET



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

To the CHIEF ELECTRICAL INSF The undersigned hereby applies Maine, the Portland	Date March 23, 1981, 19 Receipt and Receip
The undersigned hand	PECTOR, Portland, Maine: Receipt and Permit number A66970
Maine, the Portland Florid applies	for a permit to make at
LOCATION OF WOR	nance, the National Electrical installations in accordance
OWNER'S NAME: Howard	Receipt and Permit numberA66970 for a permit to make electrical installations in accordance with the laws of Bradley St. 2nd floor ADDRESS:
Otems	ADDRESS.
OUTLETS:	TODALEGO:
Receptacles Switch	Titrus
TIMIURES. /www.	S tot
Incandescent	Plugmold ft. TOTAL 60 5.00
SERVICES: SERVICES:	cent (not strip) TOTAL 60 5.00
DERIVICES:	Transferred to the second seco
METERO Undergroup	nd Temporary TOTAL amperes
MOTORS (number of)	Temporary Tomas
(number of)	d Temporary TOTAL amperes
1 7770	
RESIDENTIAL OVER	***************************************
RESIDENTIAL HEATING:	
Floater (number of units)	******************************
Electric (number of units) COMMERCIAL OR INDUSTRIAL HE Oil or Gas (by a main boiler)	The state of the s
Oil or O INDUSTRIAL HE	ATING
Oil or Gas (by a main boiler)	27.114(A).
Electric (by separate units)	Over 20 kws
APPLIANCES. (number of)	Over 20 kws
Ranges (number of)	Over 20 kws
Cook Tops	
Wall Ovens	water neafers
Dryers —	Disposals
	Dishwashera
Mom	Compactors
MISCELLANEOUS: (number of)	Others (denote)
Branch Panet (number of)	Others (denote)
Transforman	Windows
Air Condition	(windows)
Central Unit	***************************************
Signs 20 sq. 4 Separate Units	(Windows)
Over 20	· · · · · · · · · · · · · · · · · · ·
Swimming Pool- At	*****
Above Ground	
Fire/Burglar Aleman	The state of the s
marms Residential	
Heavy Duty Outlets 220 Tr	
Justiers, 220 Volt (such	as welders) 30 amos
Circus, Fairs, etc	over 30 amps and under
Allerations to	
Repairs after fire	
r.mergeness T.	
Generators Generators	***************************************
FOR ADD	***************************************
FOR ADDITIONAL WORK NOT ON ORDER	INSTALLATION FEE DUE: 5.00
TOR REMOVAL OF A "STOP ORDER"	NAL PERMIT DOUBLE DUE:
- 01.DER (30.	4-16.b) DOUBLE FEE DUE: 5.00
FOR REMOVAL OF A "STOP ORDER" (30: INSPECTION:	TOTAL AMOUNT DUE: 5.00
TIME:	AMOUNT DUE: 5.00
CONTRACTOR THES. MOTH	19_; or Will Call
CONTRACTOR'S NAME: Michael	19_; or Will Call
ADDRESS: Michael	rarrante
	2, Gorham
MASTER LICENSE NO. 892-6379 LIMITED LICENSE NO. 3714	
LICENSE NO.	SIGNATURE OF CONTRACTOR:
	- INTRACTOR:
*	the land
INSPE	CTOR'S COPY - WHITE
OFF	ICE COPY - CANARY
Ocasie.	

0 0

Contractor's Copy — Green

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

		Portland Ma	Permit N Issued	58359 12-3-69
To the City Electricia	n, Portland, Maine:	- 0111111111111111111111111111111111111	me e pec	19.6
The undersigned tric current, in accord- and the following spec	hereby applies for a pance with the laws of ifications:		al Ordinance of t	he City of Portland,
(This	form must be comp	letely filled out - A	linimum Fee \$1	'.00)
Owner's Name and Ad	idress fre	on in a	Te	
Contractor's Name and	Addres Calla	1 Charmers	Te	17735035
Location 37 61				
Number of Families .		Stores	Number of	f Stories
Description of Wiring	: New Work	Additions	Alter	ations .
Pipe Cable	Metal Molding	BX Cable	Plug Molding	(No. of feet)
No. Light Outlets	Plugs	Light Circuits		Circuits
FIXTURES: No.		Fluor. or	Strip Lighting (
SERVICE: Pipe	Cable 4	Underground		3 Size 2/21/1/
METERS: Relocated	Ad	ded	Total No. Mete	
MOTORS: Number		H. P. Amps	Volts	Starter
MEATING UNITS:	Domestic (Oil)	No. Motors	Phase	H.P.
•	Commercial (Oil)	No. Motors	Phase	H.P.
1	Electric Heat (No. of	Rooms)		
APPLIANCES: No. R	anges 84W.W	atts Bran	d Feeds (Size an	nd No.) 3/C
Elec. He	aters W	atts	(
, , Miscella	neous W	atts Ex	tra Cabinets or P	anels
Transformers	Air Conditioners		Signs (No.	
Will commence		o cover in	~ ,	Lec 1 19 69
Amount of Fee \$. /	///	,
		Signed(.//L	shi Con	ACCH
. /	DO NOT W	RITE BELOW THIS LINE		
SERVICE	METER	•	GROUND	
VISITS: 1	2 5	4	5	6
7	8 9	10	11	12
REMARKS:			•••	• • • • • • • • • • • • • • • • • • • •
CO gas		INSPECTED E	w Ju	Hertur (OVER)

WORK COMPLETED AND TOTAL NO. INSPECTIONS LOCATION BAALD/e) REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

WIRING 1 to 30 Outlets	2.00 3.00 .05
SERVICES Single Phase	2.00 4.00
MOTORS Not exceeding 50 H.P	3.00 4.00
HEATING UNITS Domestic (Oil) Commercial (Oil) Fiectric Heat (Each Room)	2.00 4.00 .75
APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each unit	1.50
MISCELLANEOUS Temporary Service, Single Phase	2.00
ADDITIONS 5 Outlets, or less Over 5 Outlets, Regular Wiring Rates	1.00

CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

July. 1, 1963

Mr.Joseph O'Connell, 39 Bradley St.

Dear Mr. O'Connell:

With relation to permit applied for to demolish a building or portion of building at 39 Bradley Street it is unlawful to department.

Section 6 of the ordinance for rodent and vermin control provides: "It shall be unlawful to demolish any building or structure unless provision is made for rodent and vermin eradication. No permit for the demolition of a building or structure shall be issued by the Building Inspector until and unless provisions for rodent and vermin eradication have been carried out under supervision of a pest control operator registered with the Health Department.

The building permit for demolition cannot be issued until the provisions of this section have been satisfied. It is the obligation of owner or demolition contractor or both to take up with the Health Department the matter of complying with this section, being prepared to inform that department what registered pest control operator is to be

Very truly yours,

Ollert J. Sears

Albert J. Sears

Director of Building Inspection

AJS/h

Eradication of this building has been completed.

7-3-63

	PERMIT ISSUED
	/ PEHMII 1939
	1 00 1965
5	ERMIT CITY of PORTLAND
APPLICATION FOR P Class of Building or Type of Structure Portland, Maine, Portland, Maine, Portland, Maine,	Cl. 395
APPLICA TO THE PROPERTY OF THE PARTY OF THE	1963
milding or Type of Strate July	as a following building structured plans are
Class of Danie Portland, MAINE	r demolish install the order of the Cray so
DINGS, Politica of the creek aller to Cod	e and diverse
To the INSPECTOR of the State of Maine the Specifical	Within Fire 22 Telephone
Class of Building or Type of Structure Portland, Maine, The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair The undersigned hereby applies for a permit to erect alter repair	Bradley Telephone Telephone
17 descritions, 17 des - a Bradley ageph agent	
To the INSPECTOR OF BUILDINGS, FORTLAND, MAINE The undersigned hereby applies for a permit to erect alter repair accordance with the Laws of the State of Maine the Building Specifications, if any, submitted herewith and the following specifications, if any, submitted herewith and the following specifications and address Location Owner's name and address Lessee's name and address Contractor's name and address Specifications Architect Lagar german	Grations No. families
Owner's name and address	Roofing
Contractor's name and de	12 of 100f
sitect	Telephoton Telephoton No. of sheets No. femilies No. families No. families Roofing Fee \$ 2.2.02
Proposed use of buildings Last use	Work
and the second s	ignion of New Work
Material	<u></u>
Estimated Cost	,e '
ing 1-car frame gard	
Estimated Company Frame garage To demolish existing l-car frame garage	
10 a-	and are
Madicate in sector. PERMIT To	nstallation of heating apparatus which is to be taken with separately by and in ONE ISSUED TO OWNER Details of New Work Is any electrical work in olved in this work? If not, what in proposed for sewage? If not, what in proposed for sewage?
	next which is to be taken
in inter	tallation of heating appearance owner
It is universtood that this permit does not include it the name of the heating contractor. PERMIT To	nstallation of heating apparatus which is to ONINET ONE ISSUED TO OWNER Details of New Work Is any electrical work in olved in this work? If not, what in proposed for sewage? If not, what in proposed for sewage? Form notice, sent? Form notice, sent? Height average grade to highest point of roof. Beath or rock? Height average grade to highest point of rook? Whickness, top bottom.
PERMIT	Details of New electrical Wolfers for sewage.
the name of the neutrons	If not, what we sent? The st point of rook?
whing involved in this war —	Form to state average grade to night average grade
Is any plumous to be made to r	Height hottorycells2
- ACTUM	#OTION A SECULIAR SEC
Height average 8122 depthdepth	Details of New Work in the service of New Work in the service of New Work in the service of the
Size, frorttRise pe	of chimneys
Wind of roofMaterial	Roof cover and flat roof span over 8 feet. ressed or full size? Size Max. on centers and span over 8 feet. 3rd Foof Max. on centers Amax. on centers
No. of chimneys	ressed or full tunder girders under girders itions) 2x4-16" O. C. Bridging in every floor and troof
Framing Lucian and Carrying par	titionB) 210
Joists and factor 1st fi	loordepress of walls?
On centers	walls, thickness If a Garage
Stude (Oues and rafters: 1st fl On centers: 1st fl Maximum span: Maximum span: If one story building with masonry	to be accommodated habitually stored habitually
amodated on a	ame lot
No. cars now accommoding be dor	will work require distribute above work pertaining the state of the above works pertaining the state of the above works.
Will automobile 1-1	walls, thickness of walls? It is Garage number commercial cars to be accommodated Niscellaneous Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a person competent to the above work and t
APPROVED: 713 63 - 0	see that the State observed?
APC) 2-1/3/19/	Will the State and observed?
	and the same of th
Charles the first the firs	de la communicación de la

inspection copy

R3 RESIDENCE ZONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, oct. 10, 1960

PERMIT ISSUED

CITY of PORTLAND

10 the INSPECTOR OF BUILDINGS, PORTLAND, MA-VE	
The undersigned hereby applies for a permit to erect alter repair demolish install the following by in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the Cospecifications, if any, submitted herewith and the following specifications: Location 39 Bradley St. (188-0-13) Within Fire Limits?	City of Portland, plans and
Owner's name and address Joseph O'Connell, 39 Bradley St.	Telephone 2-9865
Lessee's name and address	Telephone
Contractor's name and address L. F. Roone Co., 71 Lincoln St.	Telephone 3-1367
Architect	No. of sheets
Proposed use of building <u>dwelling</u>	No. families 1
Last use	No. families 1
MaterialNo. stories Heat Style of roof	Roofing
Other buildings on same lot	
Estimated cost-\$ 466. 120.	Fee \$ 2.00
Comment Described to the server	

General Description of New Work

To close up 8 existing windows in side porch

To shorten 3 existing windows in side porch

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO contractor Details of New Work Is any plumbing involved in this work?Is any electrical work involved in this work? Is connection to be made to public sewer? __ If not, what is proposed for sewage? ___ Has septic tank notice been sent? ___Form notice sent? __ Size, front______ deptn _____No. stories _____solid or filled land?_____earth or rock? ___ Material of foundation _____cellar _____cellar ____ Kind of roof ______Rise per foot _____ Roof covering _____ No. of chimneys _____ of lining _____ Kind of heat .____ Framing Lumber-Kind Dressed or full size? Corner posts Sills Size Girder _____ Max. on centers ____ 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 On centers: 1st floor...., 3rd ... Maximum span: 1st floor....., 2nd..... 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?		
A PPROYED:	0	Miscellaneous
0.12-10/11/60-00	bit !	Will work require disturbing of any tree on a public streetr
- The second	7 ×	Will there be in charge of the above work a person comp
	}	con that the State and City

Will work require disturbing of any tree on a public streetr 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

J. F. Boone Co

INSPECTION COPY Signature of owner By:



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER FOUND

PERMIT ISSUED

<u> ILAND</u>

	SOOKING OR POW	ER EQUIPMEI	٧T	m 21 3
	71 .	June 30. 1	040	
To the INSPECTOR OF BUILDING	ORTLAND, MAINTE		•	CITY of PORT
ance with the Laws of Maine, the Buildi	for a permit to install the ig Code of the City of Par	following heating	, cooking or b	Giller equib
Location 39 Bradley Street	Use of Building Du	nana, and the follo	wing specifical	tions:
118me and address c	- anding Dif	er TIUD.		_
Name and address of owner of appliance Installer's name and addressEASTERN	OIL & EQUIP.CO.	1. 39 Bradl 7 PCRTLAND	ey St.,Ci	Lty Existing
To install 2 an	General Description	n of 337 1	Teleph	one 3~6495
oil burning equ	ipment in conne	otion with		
To install 1 oil burning eq		AATON MIEU	existing	hot eir.
		**** *** .	** ** ***	
If wood how a way and a source of heat	OK POV	VER BOILER		
Location of appliance or source of heat If wood, how protected? Minimum distance to wood or combustible From top of smoke pipe		Type of floo	or beneath ap	pliance
Minimum distance to wood or combustible From top of smoke pipe	e material, from top of a	Dliance on as	Kinc	l of fuel
Size of chimney fluo	ront of appliance	E	cop of furnace	3
Size of chimney flue Other	connections to same flue		or back of app	liance
	* * * * * * * * * * * * * * * * * * * *	Rated maximum	demand 1	· · · · · · · · · · · · · · · · · · ·
Name and type of burner EASTERN Will operator be always in attendance? Type of floor beneath burner	IF OIL BURN	3R	and the U	our
Will operator be always in attendance? Type of floor beneath burner comer Location of oil storage bases	OIL	Labelled by under		
Type of floor beneath burner comer Location of oil storage base	Does oil supply li	ne feed from top c	writer's labora	atories? yes.
Location of oil storage	· · · · · · · · · · · · · · · · · · ·		a pottom of t	ank? Dottom
11 two 2/5-gallon tanks	Numbe	randon	tanks 1-	275
and turns be Piore than 6 f		·· · · · · · · · · · · · · · · · · · ·	• •	*** * * * * * * * * * * * * * * * * * *
Will all tanks be more than five feet from a Total capacity of any existing storage tanks	for furnace burners	v many tanks fire	proofed?	
_		•	• •	******
I.ocation of appliance Ki If wood, how protected?	F COOKING APPLIA	ANCE		
Minimum 4:	act or ruer .	Type of floor be	eneath appliar	1Ce
If wood, how protected? Minimum distance to wood or combustible ma From front of appliance From some Size of chimney flue Other company.	terial from top of appli-			
Size of chimney flue	ides and back	ce		
From front of appliance From some Size of chimney flue Other con Is hood to be provided?	nections to same flue	Piom to	p of smokepij	pe
The state of the s	Pos	~-1 •		***************************************
MISCELLANEOUS E	QUIPMENT OR SPE	CIAL INFORM	and per nour	
		IIAFORIV	IATION	
man a company and a company				7 - 100 - 10 - 10 - 10 - 10 - 10 - 10 -
	• • • •	•••		
	***	•	• • •	
				•
man and a company of the company of				
Amount of fee and a 12 2 2				
building at same time.)	heater, etc., 50 cents ad	ditional t		***************************************
Amount of fee enclosed? 1.00 (\$1.00 for one building at same time.) APPROVED:	-	ortional for each a	dditional heat	ter, etc., in same
	+			
OK 7.21-48 (Fm).	Will thou 1			
The second secon	Will there be in ch see that the State	arge of the above	work a perso	Il Competent to
	see that the State observed?Yes	and City requirer	nents pertain	ing thereto are
	, amount sees	R		wic
		<u> </u>		
INSPECTION COPY Signature of Instal	Ashir The	10/	•	
3	EASTERNOTES	Mica	20	

PASTERNOIL & EQUI PMENT COMPANY



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED

JUNDAPAGE

CITY OF PORTLAND

	Portland, Maine June 23, 1948		or PORTLAN
To the INSPECTOR OF BUILDINGS, P.	ORTLAND, MAINE		
The undersigned hereby applies for a cance with the Laws of Maine, the Building (m book to a book as a	oking or power equ	ipment in accord-
Location 39 Bradley St.	Use of Building Dwelling	No. Stories	₩ew Building
Name and address of owner of appliance	20 E. S. McLeod, 39 Bradley St	No. Stories	Existing "
Installer's name and address . Gilman Fu	urnace Co., 57 Union St.	Telephone2	-8661
4	General Description of Work		
To install one pipe warm air furn	ace (replacement)		
IF :	HEATER, OR POWER BOILER		
Location of appliance or source of heat	basement	beneath appliance	concrete
If gas fired, how vented?	Rated maximum d		
		emand per hour	
Name and type of burner	IF OIL BURNER		
Will operator be always in attendance?	Labelled by underv	vriter's laboratories	
Will operator be always in attendance? Type of floor beneath burner	Does oil supply line feed from top or	bottom of tank?	
Type of floor beneath burner Location of oil storage			
If two 275-gallon tanks, will three-way valve	be provided?	•••	
Will all tanks be more than five feet from an	ny flame? . How many tanks fire	proofed?	
Total capacity of any existing storage tanks	for furnace burners		
I	F COOKING APPLIANCE		
Location of appliance Ki If wood, how protected?	ind of fuel man	eneath appliance	
Minimum distance to wood or combustible ma			
Is hood to be provided?	wincetions to same inge		
	Rated maximum de	mand per hour	
MISCELLANEOUS I	EQUIPMENT OR SPECIAL INFOR	MATION	
		MA LION	
	• н		
		*** ***	

	• •		** ****** .,
	·		
A		*** • *****	
Amount of fee enclosed?	one heater, etc., 50 cents additional for eac	h additional heater	etc. in same
and same came.			, oto., in same
ROVED:			
OK. 6-22.48 Fm			
V.1. 0-22 / 1. 1mm	Will there be in charge of the abo	ove work a person	Competent to
	see that the State and City requ	irements pertainin	r therete are
	observed?yes	per cantin	e mereto are
	Gilman Furn	20 0 UO.	
	The land	. /	

INSPECTION COF '

Signature of Installer By: Mank W. Juman

(RC) GENERAL RESIDENCE ZONE - ©

APPLICATION FOR PERMIT Class of Building or Type of Structure_ Portland, Maine, To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The understand hereby applies for a permit to wast alter inches the following building structure, equipment with the Laws of the State of Moine, the Building Code of the City of Portland, plans and specifications, if any, but and the following specifications: Within Fire Limits? no 39 Bredley Street Parard S. Wellood, 39 Bredley St. Owner's or fassee's name and address.... Contractor's name and address. Architect Proposed use of building drelling house Other buildings on same lot_____ Estimated cost \$ 70. Description of Present Building to be Altered _Style of roof.___ Material wood No. stories 21 Awailing house General Description of New Work To resione rear platform 5° x 7°, and To build one story rear plazza 6' x 12' - later to be glassed in-2xi stude 16" 00 is understood that this permit does not include installation of heating apparatus which is e heating contractor. Confecation before next Details of New Work OR CLOSING IN IS WAIT Is any plumbing work involved in this work?_ Height average grade to top of plate TERMINETATE OF CHARLES AND THE SECURITY OF CHARLE No. stories 1 Height average grade to highest point of roof WALVER Is any electrical work involved in this work?_ To be erected on solid or filled land? solid Material of foundation geder posts Thickness, top_ Height Material of underpinning-___Roof covering Asphalt roofing Class C Und. 6. Kind of roof shed Rise per foot No. of chimneys Material of chimneys... _Is gas fitting involved? Type of fuel Dressed or full size?! drezsed

Girt or ledger board? Sills_426 .Max. on centers. Material columns under girders. Studes (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. 1st floor 2x6 Joists and rafters: ist floor_160 On centers: 1st floor 16+ Maximum span: If one story building with masonry walls, thickness of walls?_ 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 habitually stored in the proposed building? Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto. are observed? Signature of owner

INSPECTION CORY

The state of the first facilities are an open where it is the say -

or when the frequent findings were considered the first states.

Exercition 39 Bradley St.

Owner Edward S.M. Lead

Date of permit 7/17/43.

Notif. Closing in

Inspir. Colour St.

Final Inspir. 12/2/43

With at Occupancy issued Manae

NOTES

TIBLY: Works at the state of the sta

>

A STATE OF THE STA

Andrew John Land Brenish w

Marine Ma



GENERAL RESIDENCE ZONE Parmit No 41 12 1

APPLICATION FOR PERMIT

Class of Building or Type of Structure Steps Toird Class

Portland, Maine, May 18, 1931

the INSPECTOR OF BUILDI	lies for a permit to effect alter install the following state of Mains, the Building Code of the City of Pollowing specifications:	bisitioning structure of spinions, if
The undersignd nereby appropriate Sordance with the Laws of the S	itate of Maine, the Building Code of the City of State of Maine, the Building Code of the City of State of Maine, the Building Code of the City of State of the City of the	married title Ma
y, submitted herewith and the	Ward. Within Fire Liv	nits? - P 1180
ocation	Idvard S. McLeod, 39 Bradley S.	c elephone -
wner's or Lessee's name and ad	dress Ideard S. McLeod. 59 Bradley 85.	Telephone
and address.		the state of the s
Live 's name and address	and the second of the second o	No. families
f huilding	A programme and a second	The second second second
her buildings on same lot	no No. of she	EI9
lans filed as part of this applica	ition?	Fee \$
Istimated cost \$ 500	s saling to be Ait	ered
I	Description of Present Scilding to be Air	
Material No. storie	Description of Present Building to the 1220 Style of roof Melling house	No. tamilies
Last use		No.
	General Description of Trans	GRAPTICA TON DEFORE LATISME G. 1928 CRATEGORIA WANGEL AND CRATEGORIA CATISME AND CRATEGORIA AND CRATEGORI
To glass in the story	side plants, V' x 15'	6 1928 CINGINIS ILATER
To gines in the origin	side plants, v. x to g with roof over sine prior to December	AND WANTED OF WANTED OF THE OF
PORTER CALL		REODE CATE
		WEND OF FEE
		A in white we wit
	es not include installation of heating appratus which is to be Details of New Work	taken our separately by and in the nave
It is under tood that this permit do	Details of New Work	
the heating contractor.	Height average gre	ale to top of plate
		to bighest noint OI IUUI
Size, from - dept	hNo. stories	rock?
m t mental on solid or fille	d h 'id!	Lottom
Material of foundation		Thickne
Metamint of underpinning -		the second secon
material of Ron'	Rise per 1001 Roof covering Material of chimneys	of lining —
Ning of Romeys	Material of chimneys	as fitting involves
er to book		Size
	illsJirt or leager own	Man on centers
Corner posts.	rdersSire or ledger board?Sire	Teidring in every floor and flat 1001
Material columns under gri		
span over 8 feet. Si's and		550
Joists and rafters	1 st floor	
On centers:	1st floor 2nd 1st floor 2nd	3rd, voof
Maximum span:	masonry walls, thicknes walls? If a Garage	height?
If one story ouilding with	masonry walls, thickness of walls"	· · · · · · · · · · · · · · · · · · ·
II One on it among	If a Garage	- communitated
	If a Garage	accommodated
No. cars no v accommoda	cars ib accommodied renairs to cars habitually	Land Land
Total number commercial	cars is accommodised. A deae other than minor repairs to cars habitually Miscellaneous	stored in the proposed bunding:
Vill automobile repairing	Miscellaneous	
	the sharp of any shade tree on a public t	etreet?no
Will above work require	removal or disturbing of any shade tree on a public of	State and Cit men er a pertaming there
Will * rere ! e in charge of	of the above work a person complicent to see that the	(11111 1 0
are ' yes	Longe Colinia or	in much
	Signature of outser	
INSP 1/2 PX		٧٠

8 Permit No. 31/78/ Date of permit 5/18/3/ İnspn. closing-in Final Notif. Final Inspn. 5/19/31
Cert. of Occupancy issued None
NOTES
5/19/31-PATT CEJS



APPLICATION FOR PERMIT TO BUILD

3rd__CLASS BUILDING

To the INSPECTOR OF I	BUILDINGS BORT AND	Portland,	Maine,	₩ evenb on 15 '0 2
The undersigned hereby State of Maine, and the Buildin	applies for a permit to built	ne. danaadaa kat		
·	5 s, s.,	z omenu.		
Location 5:	Bradley Stront	ward	Within F	ire Limits?no
Owner's name and address	/ <u>113 2111</u> 3	Bradley	Str ot	
Contractor's name and address	ssralter Cu	mper,150 Pie	kott st.sp	
	u			
Proposed occupancy of build	ling (purpose)?	private 5	arage 1 car	
No. families?	apartments?		lodger	s?
Dize, none! - 12, deptn !_	16 No. stories ? 1	height, average	orade to him	hore mains of a sea
To be elected on solid of ill	led land?	eartl	h or rock 2	
material of foundation 1 pos	tsThickness,	top ?	hote	cam 3
Material of underpinning?	over 4 f	it. high?	thic	lenana 2
axing of root (bitch, hip, etc.)	1 midwhe hin	Kind of	roofin w 3	
Kind of heat?	Material of chimney	y ?	of lin	ing?
	Size of Frami	ng Member	rs	
Corner posts?	Sills ? Rafters	s of toof beams		On company Date
Material and Size of Columns	under girders? no			
Leager board used i no _	Studs (out	side walls and	narrying mout	
Girders 6" x 8" or larger. Br	idging in every floor and	flat roof span o	vor 9 foot C:	nons) 2 x 4 16" O, (
be all one piece in cross section	on.	ane toot span of	ver o leet. 51	lls and corner posts wi
	floor wood, 2nd		21	
On centers: 1st	floc: 2nd	3 '	ora	_, 4th
Span: 1st	floo: 2nd	9	orc. No	iF, 447 TILL
•	floc:, 2nd floc:, 2nd If 1st or 2nd C		ord Ilaihi.	L., 4th
External walls) (1	of storm	iass Buildii	ng	. The state of the
External walls thickness { 1.	ot stony . no	d story		7. 10
Material of cornice?	st story , 2nd	d stor;		
		How fastened?		-
Dimensions (1.2)	partment, Tenemen	ic or Lodgii	ng House	
Dimensions of lot?	- mar no vas te			
Descriptions of other buildings	s on lot?			-
Clear distance to rear lot line	, to one side	lot line?		side lot line?
	<u>If a Private</u>	C rage	•	and tot and t
No. cars now accommodated or	n lot? none T	utal number to	he accommod	ated? 1
Other buildings on same lot?	who family mound			
Distance Tom hearest present	building to proposed gar	age 2	1204	
All parts of garage, include	ling caves, will be at I	east 2 ft fun	-11 1 . 11	••
Garage will be at least Will there be a heating plant;		feet from no	m an iot in	es,
Will there be a heating plant of	within building?	teet from nea	irest windows	of adjoining property.
If so, how protected?		<u>-</u>		
	Miscellan			
Will the above construction re-	Tuire the remaind	ieous		
Will the above construction rec Plans filed as part of this appl	lication 2 mbotat	bing of any sha	ide tree on the	public street ? no
Plans filed as part of this appl Estimated total cost \$ 170.	TOWEROUT TERMINANT	No.	sheets ?	
			Fee?	.75
Signature of owner or as	uthorized representative			



Location, townership, and detail must be correct, complete and legible. Separate applicate are responsible for complying huilding, with the law, whether you know the requirements or not.

READ!

This Application and Get AR Glesson Settled N FOR PERMIT TO BUILD

BEFORE Commencing Work PRIVATE GARAGE

Failure To Do So

EXPENTIVE!

Portland, Me., May 15:1926

TO THE

INSPECTOR OF BUILDINGS

The undersigned hereby applies for a permit to build, according to the following, Specifications:-

Location	39 Bradley Street	Fire Districts no Ward 8
Name of owner is?	A S Willis	Address 39 Bradley Street
Name of mechanic	is? J O Walker	Address Jarlyle BA
Proposes occupand	ey of building (purpose)?	Private garage for one
cars only, and no s	space to be let.	NOTIFICATION
All parts of garage	will be at least two feet from all le	ot lines. hetero
Garage will be at l	least 10 feet from all w	indows of adjoining property. Is WAIVED
A fire extinguisher	to be kept in garage.	WAIVED
Size of building,	No. of feet front? 12ft;	No. of feet rear? 12ft ; No. of feet deep? 18ft
No. of stories?	1	
No. of feet in heig	ht from the mean grade of street to	the highest part of the roof?
Floor to be?	earth	
Will the roof be fl	at, pitch, mansard, or hip?	pitch Material of roofing) asphalt
Will there be a ch	imney? no Will the	fiues be lined?No stoves to be used.
	conform to the requirements of the	
Will the building b	pe as good in appearance as other s	surrounding buildings? yes
Have you or any p	person acting for you previously app	olied for a permit to build a private garage?yes
•	cularsouse on this lot	
Estimated Cost,		
ş 125 .	Signatures of owner or auth ized representative,	adelpet & Millis.
•75		Address, 39-Bully 2.
APPROT	IED Sout	, , , , , , , , , , , , , , , , , , ,

CHIEF OF FIRE DEPT

A series of proposed and the series of the s



Loration, aumeralia and detail must be correct, complete and legible. Separate sidication sedrised for easily pulling. Date must be filed with this ablication.

APPLICATION FOR PERMIT TO BUILD To THE Portland, Me. August 7, 1927 INSPECTOR OF BUILDINGS The undersigned hereby applies for a permit to build, according to the following Ol specifications:Lot 97 3radley Street

Ward 8 Fire Limits? Name of owner is? Mohel A Jacobson

Address 457 Danforth St. Name of mechanic is?

Address 467 Denfor th St. Name of architect is?___ Proposed occupancy of building (purpose)? Dwelling If a dwelling or tenement house, for how many families? One comily Are there to be stores in lower story? Size of lot, No. of feet front?____ Size of building, No. of feet front?

No. of feet rear?

No. of feet deep?

No. of feet deep?

No. of feet deep?

No. of feet deep? No. of feet in height from the mean grade of street to the highest part of the roof? 27 ft. Distance from lot lines, front?

feet; side?

feet; side?

feet; resp? Firestop to be used? Xes Will the building be erected on solid or filled land? Solid If on piles, No. of rows?

distance on centres! Diameter, top of? Diameter, top of?

Size of posts. 'v 6 Studding 2 x 4 16 O. C. Sills 4 x 8 Roof Rafters 2 x 6 24 O. C. Girders 6 x 8 Or Size of floor timbers? 1st floor. £x6

, 2d , 3d , 4th rm Size of floor timbers 1st floor Ext , 2d 夏夏 O. C. " S Span ,, Will the building be properly braced! Building, how framed?__ Malerial of foundation? Concrete Underpinning, material of: Cone rete height of: 3 ft thickness of: 8 in Will the roof be flat, pitch, mansard or hip? pitch

Will the huilding he heated by steam rithnesses atoms an analysis of wood shingle A Will the building be heated by steam, furnaces, stoves or grates? Furnace Will the flues be lined? Yes Will the building conform to the requirements of the law!

Yes Means of egress? If the building is to be occupied as a Tenement House, give the following particulars What is the height of cellar or basement? What will be the clear height of first story? State what means of egress is to be provided ____ Estimated Cost, _ second?_ — Scuttle and stepladder to roof? Signature of owner or authors ized representatatives Plans submitted?,