



ES RESIDENCE ZONE APPLICATION FOR PERMIT

Class of Building or Type of Structure

Portland, Maine, May 10, 1973

PERMAT ISSUED

MAN 14 1977

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CITY of PUNITABLE

To the INSPECTOR OF BUILDINGS, PORTLAND, Me INE

in accordance with the Laws of the State of Maine, the B.	elter repair demolish install the following building structure equipment adding Code and Zoning Ordinance of the City of Portland. Pa is and
specifications, if any, submitted herewith and the following	specifications:
1427- 1429 Cangress Street	Within Fire Limits? Dist. No
LOCALIAI - Land	1435 Congress St. Telephone 772-+752
Owner's name and address Peter Spanos,	The same of the sa

Contractor's name and address

Lessee's name and address

Contractor's name and address

Architect

Proposed use of building

In the phone

Specifications

Plans

Plans

No. of sheets

No. families

No. families

Material frame

No. stories

Heat

Style of roof

Roofing

Fee \$ 3.00

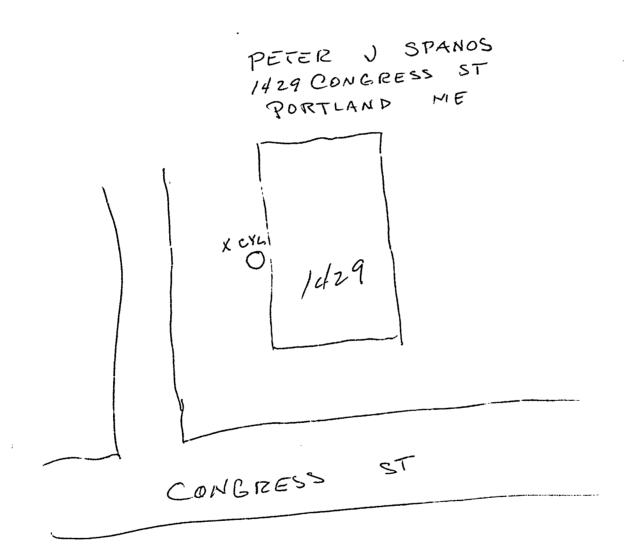
General Description of New Work

To monstruct build enclosed porch on rear of existing 2 fam. dwelling, 9' x $8\frac{1}{2}$ ' on existing foundation of cement and rock as per plan

	Det	ails of New Wor	k	
Is any plumbing involved in this	s work?	Is any electr	ical work involved in	this work?
Is connection to be made to pub	blic sewer?	If not, what	is proposed for sew	age?
Has sentic tank notice been sen	nt?	Form notice	L sent?	
Height average grade to top of	plate	Height average	grade to highest poi	nt of roof
Size, frontdepth	No. stories	ssolid or fille	d land?	earth or rock?
Material of foundation	7	hickness, top	bottom	:llar
Kind of roof	Rise per foot	Roof coveri	ng	
No. of chimneys	Material of chimney	ys of lining	Kind of	reatfuel
Framing Lumber-Kind	Dressed or fo	ull size?	_ Cornet posts	Sills
Size Girder Co	olumns under girde	ers Si	ze M	ax. on centers
Studs (outside walls and carry)	ing partitions) 2x4-1	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	, roof
Maximum span:	1st floor	, 2nd	, 3rd	, roof
If one story building with maso	onry walls, thicknes	s of walls?		height?
		If a Garage		
No. cars now accemmedated or	n same lot, to b	e accommodated	number commercial	cars to be accommodated
Will automobile repairing be do	one other than mind	or repairs to cars habi	wally stored in the p	proposed building?
		7	Miscelland	
PROVED:		Will work me iro	disturbing of any to	ee on a public street?
p.K. E.B. 5711/	73			work a person competent t
				ments pertaining thereto as
·		observed? yes		
		ļ		
		Peter Spane	.	t
S 101	B _{v.a}	12 F	for -	/
INSPECTION-COPY Sign	ature of owner	Letin 5	12 may	
	vature of owner	Jetin 5	1 Beno	
CODE CHECK	vature of owner By.	(feter 5)	1 Barron	

NOT US	1	77	1 :5:	10	121	,	. =-	17		
8/29/78.	-	Form Check Notice	Staking Out Notice	Cert. of Occupancy issued	Final Inspir	Final Notif.	inspn. closing-ju	Notif closing-in	Owner Ce	Location /
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Issued 8/20/70	Lista in the second second	
Portla : I mbing Inspector By FUNCID R GOODWIN	Owner's A	MBER 16
App. First		
Why C/OX/	MEW INEPT CON AND GON 148 Nt. CO. Date. 8/	
By DEPUTY PLUMBING INSPECTOR		20/70 E:
Ann	TOILETS BATH TUES	
	SHOWERS	
Date, Date, WALTER H. WALLACE Type of Bldg. Commercial	HOT WATER	
Type of Bidg.	HOT WATER TAN'S TANKLESS WATE HEADER	\pm
Residential	SEPTIC DISPOLALS	2,00
L Single	HOUSE SELVED	
☐ Multi Family ☐ New Construction ☐ Remodel.	AUTOMATIC	-
Remodeling	DISHWASHERS OTHER	
	OTHER	
Buildin		-
building and Ins	spection Services Dept., Plumbing Inspection	
	Dept., Plumbing Inspection	2.00



SUBURBAN PROPANE
THOMPSON'S PT
PORTLAND ME



APPLICATION FOR PERMIT

Class of Building or Type of Structure Propane Gas tank Portland, Maine, ___Oct. 31, 1968 Plant Gibbs

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a perma to erect alter repair demolish install 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 Location 1429 Congress St. Owner's name and address Peter J. Spanos, 1429 Congress St. Dist No. Lessee's name and address ____ Contractor's name and address Suburban Propane, Thompson's Pt. Portland Telephone 774-0387 Specifications Plans yes No. of sheets 2 Proposed use of building 3 fam. dwelling No. families Material frame No. stories 3 Heat Style of roof Roofing Other buildings on same lot Estimated cost \$____

General Description of New Work

To install 100 gal. bottled gas tank above ground at above location Tank to set on 3- 4x8x16 cement blocks

Ne 15 ve ver 10/31/68 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 BR ISSUED TO CONTRACT is to be taken out separately by and in the name of the heating contractor. PERMIT IN BE ISSUED TO

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 servic tank notice been sent? _____Form notice sent? ____ Height average grade to top of plate _____ Height average grade to highest point of roof_____ Size, front______ depth ______No. stories ______solid or filled land?______earth or rock? _____ Material of foundation Thickness, top _____ bottom____ cellar ____ Kind of roof ____ Rise per foot _____ Ruof covering ____ No. of chimneys ____ Material of chimneys____ of lining ____ Framing Lumber-Kind. Dressed or full size? _____ Corner posts _____ Sills _____ Columns under girders _____ Size ____ Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof Max. on co 1st floor______, 2nd_______, 3rd_______, rc On centers: 1st floor______, 2nd_______, 3rd _______, roof _____ Maximum span: 1st floor......, 2nd......, 3rd......, reof If one story building with masonry walls, thickness of walls?_____ _____ieight?_____ 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?

CS 101

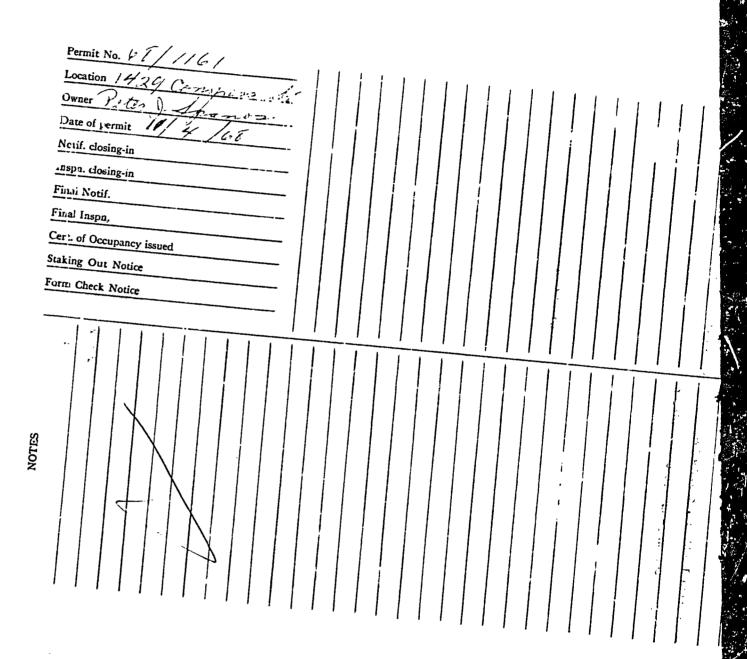
Miscellaneous

Will work require disturbing of any 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

Francisco Suburban Propens

INSPECTION COPY

Signature of owner



CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 54637	
Issued	
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 foran must be completely filled out - Minimum Fee, \$1.00)	
White Maine and Address	
Contractor's Name and Address W. S. Skiller	
Location / 43 /Covyillas diff	
Number of Families '	
Description of the	
Description of Wiring: New Work	
The second secon	
No. Light Outlete Plug Molding (No. of feet)	
FIXTURES. Manual Light Circuits Plug Circuits	
SERVICE: Pine Pine Pine Pine Pine Pine Pine Pine	
METERS. D. Underground No. of Wires 3 Size 3-1-3	
10tal No. Meters	
HEATING UNITS: Domestic (Oil) No. Motors Phase H.P.	
Commercial (Oil) No. Motors Phase H.P.	
Electric Heat (No. of Rooms)	
APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)	
Watts Watts	
Miscellaneous Watts Extra Cabinets or Panels	
Will commence 757 & 1962 Ready to cover in 10	
Amount of Fee \$ 2 Por	
Signed All Jours	
THIS CINE	
SERVICE	
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7 8 9 10 11 12	
INSPECTED BY 7111 Her ha	
INSPECTED BY / W Her Le	
(OVER)	

LOCATION Congress St. 1427
INSPECTION DATE 6/9/6 c
WORK COMPLETED 2/9/6 C
TOTAL NO. INSPECTIONS

FFES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

WIRING	-
1 to 30 Outlets (including	switches; \$ 2.0
51 to 60 Ourlets (including	switches, 3.0
Over 60 Outlets, each Outlet (incl.	uding switch.
(Each twelve feet or fraction thereof of flu- any type of plug molding will be classed as of	ornicana 15 1 d
SERVICES	,
Single Phase	0.0
Three Phase	2.0
MOTORS	4.0
Not exceeding 50 H.P.	
Over 50 H.P	3.0
· · · -	4.00
HEATING UNITS	
Domestic (On)	2 00
Commercial (Oil)	4.00
Electric Heat (Each Room)	.75
APPLIANCES	
Ranges, Cooking Tops, Ovens, Water Heate washers, etc. — Each Unit	
	1.50
TEMPORARY WORK (Limited to 6 months from Service, Single Phase	n date of permit)
Service, Three Phase	1.00
Wiring, 1 50 Outlets	2.00
Wiring, each additional outlet over 50	1.00
Circuses, Carnivals, Fairs, etc.	.02
	10.00
MISCELLANEOUS	
Distribution Cabinet or Panel, per unit	1.50
Transformers, per unit Air Conditioners, per unit	2 00
Signs, per unit	2.00
	2.00
ADDITIONS	
5 Outlets, or less	1.00
Over 5 Outlets, Regular Wiring Rates	

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	8y_d_f_ delch	Plumb		Valtan B. W.		
,	APPROVED FIRST INSPECTION	¥	REFL	PROPOSED INSTALLATIONS		15-63
	MATECHON			SILIKS	NUMBER	FEE
	Date 12-16-63			LAVATORIES	_ļ	
	1 5 1/25			TOILETS		
	nu N STILL On N			BATH TUBS	<u> </u>	
				SHOWERS		
	POVED FINAL INSELCTION			DRAINS		
_		1		HOT WATER TANKS		
C	late			TANKIEC WATER HE	. 7	* 2.00
	JOSEPH P. WELCH			TANKLESS WATER HEATERS GARBAGE GRINDERS	T	
8	y			SERVICE GRINDERS		
	TYPE OF BUILDING			SEPTIC TANKS		
	RESIDENTIAL			HOUSE SEWERS		
`	SINGLE			ROOF LEADERS (Conn. to house drain)	+	
<i>)</i>	MULTI FAMILY				╅	
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	☐ NEW CONSTRUCTION ☐		- 1		_L [



FILL IN AND SIGN WITH INK

OR REG

APPLICATION FOR PERMIT FCR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED

TITY of FORTLAND Portland, Maine, June 10th 1949 To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned beree; applies for a permit to install the following heating, coshing or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Location 1427 Congress St. Use of Building Dwolling No. Stories 3 XexBriting Name and address of owner of appliance Peter J. Spanos, 1427 Congress St.

Installer's name and address Ballard Oil & Equipment Co. Telephone 1991 General Description of Work RECEIVED To install One Fully Autometic Furner in Hot Air, Gravity Boyler JUN 11 1949 IF HEATER, OR POWER BOILER Location of appliance or source of heat______Type of floor beneath appliance_____ If wood, how protected?_____ Kind of fuel _____ Minimum distance to wood or combustible material, from top of appliance or casing top of iurnace From top of smoke pipe.____From front of appliance.____From sides or bar': of appliance.____ Size of chimney flue _____Other connections to same flue ____ If gas fired, how vented? ______ Rated maximum demand per hour _____ IF OIL BURNER Name and type of burner ______ Eallard _4XR3L _____ Labelled by underwriter's laboratories? _Yes _____ Will operator be aways in attendance? 50 Does oil supply line feed from top or bottom of tank? Bottom Type of floor beneath burner __Cement Location of oil storage ___ Dannent ____ Number and capacity of tanks _ 1 - 275 If two 275-gallon tanks, wi'l three-way valve be provided?_____ Will all tanks be more than five feet from any flame? . ___yes. How many tanks fire preofed? ____none___ IF COOKING AFFLIANCE 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 flue _____Other connection. 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? \$2.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heat s, etc., in same building at same time.) APPROVED 86-1349 FM Will there be in charge of the above work a person competent to see that the State and City requirements p observed? Yes

INSPECTION COPY

BALLARD OIL & EQUIPMENT CO.
Signature of Installer

n.	
Permit No. 49 8 49 5-37-1/11 Owner Owner	
Location 1427 849 5-27-110	
Owner Date of the	
Date of permit	
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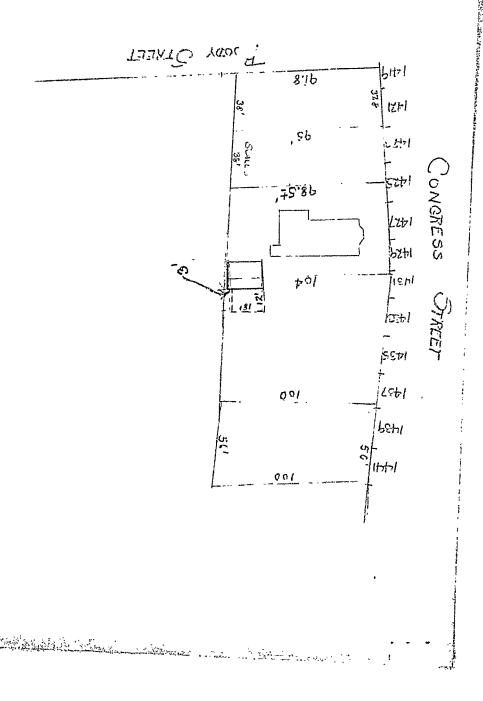
FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUM:

AIIS			dia collect
	Portlar	nd, Maine, June 1949	, <u> </u>
To the INSPECTOR OF BUILDIN	IGS. PORTLAND	, MAINE	
		to install the following heating, cooking or he City of Portland, and the following specifi	
Location 1427 Congress St.	Use of B	uilding Rocktings Tenement No. S.	arise 3 Way Building
Installer's name and address Port	tland Stove	Foundry, 57 Kennebec St. Tele	phone 3-3864
	General	Description of Work	
To install warm air furnace (r	eplacement)	1	
		ER, OR POWER BOILER	
Location of appliance or source of hea	at basen	ent Type of floor beneatl	concrete
If wood, how protected?		Type of noor beneati	appliance Concrete
Minimum distance to wood or combu	stible material	, from top of appliance or casing top of fur	Kind of fuel oil
riom top of smoke pipePr	rom front of an	pliance. Over 41 From sides or book a	fa-altania 21 mintante
Size of chimney five	Other connection	ons to same flue stove	
If gas fired, how vented?			nor hour
		OIL BURNER	per nout
Name and type of burner			
Will operator be always in attendance		Labelled by underwriter's toes oil supply line feed from top or botton	laboratories?
Type of floor beneath burner	L	oes on supply the feed from top or botton	n of tank?
Location of oil storage	***************************************		
If two 275-gallon tanks, will three-way	v valve be prov	ided?	
Will all tanks be more than five feet f	from ery flame	How many tanks fire proofed	**.
Total capacity of any existing storace	tanks for furr	ace burners Trow many tanks hre proofed	17
Logation of analisms	IF COC	OKING APPLIANCE	
If wood how protected?	Kind of fi	iel Type of floor beneath	appliance
Minimum distance to wood or combust	::hl=	Type of noor heneath	
From front of appliance	The material in	om top of appliance	
Size of chimaey flue	rrom sides an	d back From top of s	mokepipe
Is lood to be provided?	for how meetion	ns to same flue	***************************************
I gas fired, how vented?	i so, now vent	ed?	***************************************
		Rated maximum demand p	
MISCELLANEC	OOS EQUIP	MENT OR SPECIAL INFORMATI	ON
	****** *** *** ****** ******		(1) 10 communication (1) (1) (1) (1) (1) (1) (1)
mount of fee and and 2 0 00 (04			***************************************
puilding at same time.)	.00 for one hea	iter, etc., 50 cents additional for each addit	ional heater, etc., in same
			
OVED:) _		
P. 6.7.49 (5m	26 .	Will there be in charge of the charge	ele o mousse
J.R.I.	z. 7	Will there be in charge of the above wo	rk a person competent to
		see that the State and City requiremer observed? <u>yes</u>	its pertaining thereto are
		Fortland Stove Fou	ndage
		1 of crank Scove Foll	nery .
		. Richard Laure,	
NSPECTION COPY Signals	ure of Installer	By: What Lavery	nce
INSPECTION COPY	me of Instailer	y you was survey	nce

Permit No. 49/8/2 1-27-45
Location 1427 Causa II
The state of the s
Approved to interfer the
NOTES
1 Fill Pipe.
went Pipe.
8 Kind of Heat
6 Name & Laber
6 Strait Court
7 High Litter Control -
8 Remote Control
9 Piping Series Protection
10 Valves in a lane
11 Capacity (1. p.s.
12 Tank lightory a Supports.
18 Tank Distance
14 Oly Grange
16 Instruction Card
16/



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(RC) RESIDENCE ZONE - C APPLICATION FOR PERMIT



Class of Building or Type of Structure Third Class

02674 0CT 9 1847

Portiana, Ma		
To the INSPECTOR OF BUILDINGS, PORTLAND), MAINE	
The undersigned hereby applies for a permit to	encet alter reprindemolisicinos	tall the following building structure equipmen
in accordance with the Laws of the State of Maine, th	e Building Code and Zoning	Ordinance of the City of Portland, plans an
specifications, if any, submitted herewith and the follo		
Location 1427 Congress Street		Fire Limits? no Dist. No
Owner's name and address Peter Stanos	, 1427 Congress Street	
Lessee's name and address .	Ocean House	Road Telephone.
Contractor's name and address F. P. & C.H.	Murray, Cape Elizabe	eth Telephone 2-1621
Architect	Specifications	Plans yes No of sheets 1
Proposed use of building	де .	No. families
Last use		. No. families
Material frame No. stories 1 Here	none . Style of roof	hipRoofing
Other buildings on same lot	ling	
Estimated cost \$ 700.	-	Fee \$ 2.00
	Description of New Wo	·
General 1	rescription of them we	
To demobish existing 10'x20' addition to sid 12'x18'	e of garage.	
		NOTIFICATION BEFORE LATE OR CLOSING-IN IS WAIVE
		OK CLOSING IN BEFORE LATE
		OR CLOSING-IN IS WAIVE
		CERTIFICATE OF OCCUPANCE REQUIREMENT IS WATER
		-YURFAITA - YUUPAAI.
Is any plumbing involved in this work?	tails of New Work Is any electrical w	s which is to be taken out separately by and to H. Murray vork involved in this work?
Is any plumbing involved in this work? Height average grade to top of plate 9'6" Size, front 12'12' depth 20'18' No. storic Material of foundation concrete Material of underpinning	F. P. & C. tails of New Work Is any electrical w Height average grade s. 1 solid or filled land Thickness, top	which is to be taken out separately by and in H. Murray ork involved in this work? to highest point of roof 10'6" solid earth or rock? earth tom 10" cellar no Thickness Sphalt roofing Class C Und. Lab
Is any plumbing involved in this work? Height average grade to top of plate 9'6" Size, front 14'12' depth 20'18' No. storic Material of foundation concrete Material of underpinning Rise per foot No. of chimney none Material of chimner No. of chimney none Material of chimner Remaining lumber—Kind hemlock	F. P. & C. tails of New Work Is any electrical w Height average grade solid or filled land Thickness, top	s which is to be taken out separately by and is H. Murray ork involved in this work? to highest point of roof. 10'6" solid earth or rock? earth tom 10" cellar no Thickness sphalt roofing Class C Und. Lab Kind of heat fuel dresned
Is any plumbing involved in this work? Height average grade to top of plate 9'6" Size, front 14'12' depth 20'18' No. storic Material of foundation concrete Material of underpinning Kind of roof Shed-flat Rise per foot No. of chimney none Material of chimal Framing lumber—Kind hemlock Corner posts 4x4 Sil's 4x6 Girt	F. P. & C. tails of New Work Is any electrical w Height average grade solid or filled land Thickness, top	which is to be taken out separately by and in H. Murray ork involved in this work? to highest point of roof. 10'6" to solid earth or rock? earth tom 10" rellar no Thickness sphalt roofing Class C Und. Lab Kind of heat fuel te? dressed Size
Is any plumbing involved in this work? Height average grade to top of plate 9'6" Size, front 14'12' depth 20'18' No. storic Material of foundation concrete Material of underpinning Rise per foot No. of chimney none Material of chimner No. of chimney none Material of chimner Remaining lumber—Kind hemlock	F. P. & C. tails of New Work Is any electrical w Height average grade solid or filled land Thickness, top	which is to be taken out separately by and in H. Murray ork involved in this work? to highest point of roof. 10'6" to solid earth or rock? earth tom 10" rellar no Thickness sphalt roofing Class C Und. Lab Kind of heat fuel te? dressed Size
Is any plumbing involved in this work? Height average grade to top of plate 9'6" Size, front 12' 2' depth 20' 18' No. storic Material of foundation concrete Material of underpinning Kind of roof shed-flat Rise per foot No. of chimney none Material of chimal Framing lumber—Kind hemlock Corner posts 4x4 Sills 4x6 Girt Girders Siz Columns under Stude (outside walls and carr, no partitions) 2x4-	F. P. & C. tails of New Work Is any electrical w Height average grade solid or filled land Thickness, top	which is to be taken out separately by and in H. Murray ork involved in this work? to highest point of roof 10'6" to m 10" cellar no Thickness sphalt roofing Class C Und. Lab Kind of heat fuel tel dressed Size Max. on centers tel floor and flat roof span over 8 feet.
Is any plumbing involved in this work? Height average grade to top of plate 9'6" Size, front 12'12' depth 20'18' No. storic Material of foundation concrete Material of underpinning Rise per foot No. of chimney none Material of chimney No. of chimney No. of chimney No. of chimney No. of chimney Material of chimner Material of chimner Corner posts 4x4 Sills 4x6 Girt Girders Siz Columns un Studs (outside walls and carr, ing partitions) 2x4- [oists and rafters: 1st floor concre	F. P. & C. tails of New Work Is any electrical w Height average grade solid or filled land Thickness, top	s which is to be taken out separately by and a H. Murray ork involved in this work? to highest point of roof. 10 '6" solid earth or rock? earth tom 10" cellar no Thickness sphalt roofing Class C Und. Lab Kind of heat fuel dressed Size Max. on centers floor and flat roof span over 8 feet. 3rd roof. 2220 2220
Is any plumbing involved in this work? Height average grade to top of plate 9'6" Size, front 12' 12' depth 20' 18' No. storic Material of foundation concrete Material of underpinning Rise per foot No. of chimney none Material of chima Framing lumber—Kind hemlock Corner posts 4x4 Sills 4x6 Girt Girders Siz Columns un Studs (outside walls and carr, ing partitions) 2x4- Joists and rafters: 1st floor concre	F. P. & C. tails of New Work Is any electrical w Height average grade solid or filled land Thickness, top	which is to be taken out separately by and in H. Murray ork involved in this work? to highest point of roof. 10.6" solid earth or rock? earth tom. 10" cellar no Thickness sphalt roofing Class C Und. Lab Kind of heat fuel dressed Size Max. on centers floor and flat roof span over 8 feet. 3rd , roof 21.25
Is any plumbing involved in this work? Height average grade to top of plate 9'6" Size, front 12' 12' depth 20' 18' No. storic Material of foundation concrete Material of underpinning Rise per foot No. of chimney none Material of chima Framing lumber—Kind hemlock Corner posts 4x4 Sills 4x6 Girt Girders Siz Columns un Studs (outside walls and carr, ing partitions) 2x4- Joists and rafters: 1st floor concre	F. P. & C. tails of New Work Is any electrical w Height average grade solid or filled land Thickness, top	which is to be taken out separately by and in H. Murray ork involved in this work? to highest point of roof 10'6" to m 10" cellar no Thickness sphalt roofing Class C Und. Lab Kind of heat fuel tel dressed Size Max. on centers tel floor and flat roof span over 8 feet.
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Is any plumbing involved in this work? Height average grade to top of plate 9'6" Size, front 12'12' depth 20'18' No. storic Material of foundation concrete Material of underpinning Kind of roof Shed-flat Rise per foot No. of chimney none Material of chimoreraming lumber—Kind hemlock: Corner posts 4x4 Sills 4x6 Girt Girders Siz Columns under Stude (outside walls and carr, ing partitions) 2x4- Joists and rafters: 1st floor concrete Maximum span: 1st floor	F. P. & C. tails of New Work Is any electrical w Height average grade solid or filled land Chickness, top 8" bott Height	which is to be taken out separately by and in H. Murray ork involved in this work? to highest point of roof 10'6" solid earth or rock? earth tom 10" cellar no Thickness sphalt roofing Class C Und. Lab Kind of heat fuel dressed Size Max. on centers floor and flat roof span over 8 feet. 3rd , roof 21' 2' 3rd , roof 21' 2' height?
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Is any plumbing involved in this work? Height average grade to top of plate 9'6" Size, front 12' depth 20'18' No. storic Material of foundation concrete Material of underpinning Kind of roof shed-flat Rise per foot No. of chimney none Material of chimal Framing lumber—Kind hemlock Corner posts 4x4 Sills 4x6 Girt Girders Siz: Columns under Stude (outside walls and carr, ing partitions) 2x4- Joists and rafters: 1st floor concrete Maximum span: 1st floor Maximum span: 1st floor Maximum span: 1st floor	F. P. & C. tails of New Work Is any electrical w Height average grade solid or filled land Thickness, top	which is to be taken out separately by and in H. Murray ork involved in this work? to highest point of roof. 10'6" solid earth or rock? earth to m. 10" cellar no Thickness sphalt roofing Class C Und. Lab Kind of heat fuel dressed Size Max. on centers floor and flat roof span over 8 feet. 3rd roof. 210 are 3rd roof. 210 are 3rd roof. 210 are 3rd noof. 211 are Miscellaneous rbing of any tree on a public street? no e of the above work a person competent

INSPECTION COPY

Signature of owner

By: CMMurray

10/8/47 - additionste	The Man Tark	Rermit No 427 Congressed. Cover (Jette Hance Date of permit 10/9/47 Notif. closing-in Inspn. closing-in Final Notif. Final Notif. Cert. of Occupancy issued Response of the state o
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CITY OF PORTLAND. MAINE

i	DΕ	EPARTMENT OF BUILDING INSPECTION	77'
\ ³ \		Record of Inquiry	' /
× ×	Verbal in person By telephone	Date 2/2 1/38	
γ	Location 1429 (infrem St	•
y	Made by M	Congram St. Wash hum	
	Inquiry-1 Can	selons to kapt in let	101
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	3	Julian 17 Th 1220, A	der, etc
	**** ***		
	NF1402	Reply by	

1429 Concas St

; {- ... STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

for addition to existing 2 car garage at 1429 Congress Street 阊

Date 4/6/36

1. In whose name is the citie of the roperty now recorded? Northan of the library

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 stoked out upon the ground? not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?

4. What is to be maximum projection or overhang of eaves or drip? 6 in Chir

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 round, including bay windows, porches and other projections?

6. Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?

7. Do you understand that in case changes are proposed in the location of the work 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? It was a submitted to this office before the changes are made?



APPLICATION FOR PERMIT PERMIT ISSUED

lass of Building or Type of Structure____ To the INSPECTOR OF BUILDINGS, PORTLAND, ME. APR 7 1936 The undersigned hereby applies for a permit to crect alter install the following building structure equipment in any, submitted herewith and the following specifications: Portland, Maine, April 6, 1938 Owner's or Lessee's name and address No. H. Washburn, 1429 Congress St. _Ward_ 8 __Within Fire Limits? __no __Dist. No._ Architect's name and address_ Telephone no Proposed use of building E car garage Other buildings on same lot 3 femily tenement house Plans filed as part of this application? yes ___No. families__ Estimated cost \$ 50. No. of sheets____1 Description of Present Building to be Altered Material wood No. stories 1 Heat no Style of roof hip 2 car garaga To erect one story frame addition 10' x 18' on side of building for provide space for one additional car General Lescription of New Work NOTIFICATION REFORE LA REIN 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 Size, front___ Height average grade to top of plate_ _depth_ To be erected on solid or filled land? solid _No. stories_ Height average grade to highest point of roof 81 Material of foundation flat stones __earth or rock?__ Material of underpinning____ __Thickness, top_ Kind of Roof Roof Rise per foot 23 Roof covering Asphalt roofing Class C Und. Lab. No. of chimneys no Material of chimneys_ Corner posts 4x4 Type of fuel____ __of lining_ _Sills 4x6 __Girt or ledger board?___ Material columns under gir ers____ ___Is gas fitting involved?____ Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof Maximum span: 1st floor.____ If one story building with masonry walls, thickness of walls?____ __, 2nd___ __, 3rd___ No. cars now accommodated on same let 2 If a Garage Total number commercial cars to be accommodated none Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? ro __, to be accommodated___ 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 INSPECTION COPY_

Ward & Possessing	And a second commence of the second s	
Loc Fermit No. 36/360		مستدفعتها ومنت للمستدفع والمرازي المرازي المرازية
- 1 td 9 (140 000) 01		
Owner M. H. Wallfurs	A A	
Date of permit 4/n /36		
Notif. closing-in		
Insjg-in		
Final Notif.	Fig. 1	
Final Inspn: 5/7/36		
Cort. of Occupancy issued None		
NOTES		
The sking out		
The Carlot		
TIO/36- Work started		
422/36-Note from		
change O/Q?		3 3 3 3 3 3
439/36/37/20		
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(R) GENERAL RESIDENCE ZONG

Pertri No.



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, June 4, 1929 To the INSPECTOR OF BU'LDINGS, PORTLAND, MR. The undersignd hereby applies for a permit to creat 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:

1437-1436

Worth Fire Limits? No Diet No. Ward 8 Within Fire Limits? No Owner's or Lesse's name and address. N. H. Washburn, 125; Congress St. ____ Telephone Contractor's name and address Owner Architect's name and address. Proposed use of building Pwelling-h Tenement hound Other buildings on same lot games Description of Present Building to be Altered Material wood No. stories 2 Heat Style of roof pitch Roofing wood tamement house Last use General Description of New Work To put 14' do mer on one side of roof - 20 or 25' to side lot line

Details of New Work

Size, front	. depthNo	storiesHeigh	average grade to hig	hest point of roof
				bottom
				Thickness
Kind of roof . 2 at;		Reof ccv	ering auplmit mo	fing Class O Und. Lab.
				of lining
				ter to chimney
Capacity and location of	oil tanks			
Is gas fitting involved?		Size	of service	
Corner posts	_ŞıllsGir:	or !edger board?		Size
Material columns under	girders	Size	Max.	on centers
Studs (outside walls and span over 8 feet. Sills a	carrying partitions) 23 nd corner posts all one	c4-16" O. C. Girders piece in cross section.	6x8 or larger. Bridg	ing in every floor and flat roof
Joists and rafters:	1st floor	, 2nd	, 3rd	, roof 2x6
On centers:	1st floor	, 2nd	, 3rd	, roof 2 *
Maximum span:	1st floor	, 2nd	, 3rd	, roof
If one story building with	n masonry walls, thickn	ess of walls?		height?
•		If a Garage		
No. cars now accommoda	ited on same lot		, to be accommodat	ed
Total number commercial	cars to be accommodate	ed		
				proposed building?
Will above work require	removal or disturbing o	f any shạde tree on a 1	oublic street?	
Plans filed as part of this	s application?	no	No. sheets	
Estimated cost \$ 200.			% 5	Fee \$
Will there be in charge or	f the above work a pers	son competent to see the		requirements pertaining thereto
are observed? Yes	Signature of	16 4	Nashbu	
INSPECTION COPY	signature of	owner		

Ward & Permit No. 29/1005

1427-1429

Location 725+ Congre- Lt

Owner M. H. Wachham

7/5/29-020-right, co. Date of permit 6/4/29

Notif. closing in 7/3/59 12.5.2 PM Inspn. closing-in 1/5/29 - 0 J-945A Final Notif. Finai Inspn. Cert. of Occupancy issued NOTES 3 in flow is occupied, has 2 ways out, aid & separate in 2 de flow of the cot marly ready for floring in. Me take the take the country for and are thistine for cleans in 6/19/29 - and 3

7/5/29-000 might in Log Mich. Greth 1/18/29- 15-h completed



Less tion, Ownership and detail must be correct, complete and legible.

Separate application required for every building.

Plans must be filed with this application.

Application for Permit for Alterations, etc.

	To the Port' Ovember 15, 1923
	INSPECTOR OF BUILDINGS:
	to the many tracking a manager of the start of Hamiltonia
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
	me of Owner or tesse. N. H. Washburn. Address 1251 Congress Street
	Contractor
	" " Architest
escrip-	Material of Build gris
ion of Present	Sign of Building is. 25ft eet long 50ft teet wide. No. of Stories 2½
Bldg.	Cellar Wall is constructed of stone inches wide on bottom and batters to inches on top. Underpinning is brick is inches thick; as inches thick;
Jiug.	
	Height of Building 28fth, if Brick; 1st 2d 3d 4th 5th 5th What was Building last used for; dwelling No. of families. 2
	tenement /3 femilies
•	What will Building now be used for: tenement (3 families m
	Detail of Proposed Work
	Build dormer window on roof, change attic into rent, there will be
	Build dormer window on roof, change attic into rent, there will be two continues stairway, there will be three feet of land in the rear and 8 feeto f land on one side unoccupied
	all to compl, with the building ordinance
	O
	Estimated Cost * 300.
	If Extended On Any Side Size of Extension, No. of feet long t; No. of feet high above a dewalk t
	No. of Stories high: Style of Roof !
	Of what material will the Extension be built ! Foundation !
	If of Brick, what will be the thickness of Fiver at Walls (inches; and Party Wallsinches.
	How will the extension be occupied :
	When Moved, Raised or Built Upon
	No. of Stories in height when Moved, Raised, or Built upon f
	No. of feet high from level of ground to highest part of Roof to be to
	How many feet will the External Walls be increased in height
	If Any Portion of the External or Party Walls Are Removed
	Will an opening be made in the Party or External Walls t
	Size of the opening f
	How will the remaining portion of the wall be supported! Signature of Owner or Authorized Representative Address 1257 lingue
	Signature of Owner or NH Mashburn
	Authorized Representative



Location, ownership and detail must be correct, complete and legible. Separate application required for every building. Plans must be filed with this application

APPLICATION FOR PERMIT TO BUILD

(30 CLASS BUILDING)

	Portland, Me.,	July 20,1921	19
То тне			19
INSPECTOR OF BUILDINGS			
INSPECTOR OF BUILDINGS The undersigned hereby Specifications:— Location 1251 Congress Name of owner is? Vetann Veshburn	y applies for a permi	t to build, according to	o the following
S Name of owner is? Younn Yoshburn	ers man	Wd.	3
Name of mechanic is? owner	Address	1251 Congress	the Michigan Spin
Name of architect is			
Proposed occupancy of building (purpose)? private	or moral time		
If a dwelling or tenement house, for how many families	SaraBale∷o Galla	outh'no abase to	o be let
Are there to be stores in lower story?	?		
Size of lot, No. of feet front?: No. of feet			
Size of building, No. of feet front \(\frac{13ft}{13ft} \) No. of feet	rear?	: No of feet deep?	
No. of stories, front?	rear? loft	, No. of feet deep? 2	ಸಿ ್ (
No. of feet in height from the mean grade of street to the	; rear?		
Distance from lot lines, from) feet side?	highest part of the ro	oof? 12ft	Į
Firestop to be used two foot from lot line nyrang	feet; side?	feet; rear?	•
E Firestop to be used two foot from lot line, pyrone Will the building be erected on solid or filled land?	TITA exerudata	neredues not obst	ract windown
Will the foundation be laid on earth, rock or piles?		· · · - · - · - ·	(n
at it on piles, No. of rows?	t on making the	-	
Diameter, top of?		length of?	<u>r</u>
Size of posts?	meter, bottom of?		
Diameter, top of? Size of posts? "girts? "floor timbers? 1st floor wood2d		·	_ <u> </u>
" floor timbers lst floor wood 2d			Į.
Ö O. C. " " " " "	, 3d	, 4th	···- Z
Č Span	, ''		in the
E Span " " " " " " " " " " " " " " " " " " "	, "	,"	
Building, how framed?	-		
Moterial of foundation			2
Underpinning material of a post a	lai	d with mortar?	Ž
Will the roof be flat, pitch, mansard, or hip?pitch		thickness of?	
Will the building be heated by steam of	Material of	roofing? asph	nlt 0
Will the building be heated by steam, furnaces, stoves, or gr Will the building conform to the require	ates?	Will the flues be lined	, €
Will the building conform to the requirements of the law? No. of brick walls?	_ Aoa		WOR
Means of egress?	d where placed?		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
			•
If the building is to be occupied as a Trans	. ==		
If the building is to be occupied as a Tenemen	House, give the	following particu	alars
to that is the neight of cellar or basement?			
What will be the clear height of first story?	second?		
State what means of egress is to be provided?		third?	
Scuttle and	stepladder to roof?	·	
Estimated Cost,	1 1111 10 1001;		
Signature of owner or author- ized representative,	Nathan	H. Wash b	
Addr	ess, /1 .> V	Α.	
Plane submitted 12	1257 (n.	gues It	ut
Plans submitted?	eived by?	/	· ·

whether the man with the second of the secon



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

LOCATION OF WORK	1427 Congress St	reet	lives there	
OWNER'S NAME:	monas w Carazzo	ADDRESS:		FEES
OUTLETS:				
Peceptacles	_ Switches Pl	ugmold ft. TC	TAL	
FIXTURES: (number o	of)		-	/.
Incandescent	Flourescent	_(not strip) TOTAL		
Cimin Elaurocasi	nt II			
SERVICES.	_		200/	13.00
Overhead X	Underground 7	emporary1	OTAL amperes 200	1.50
METERS: (number of)	<u>ک</u>			
MOTORS: (number of))			
Fractional				
RESIDENTIAL HEATI	NG:			
Oil or Gas (nu	mber of units)			
COMMERCIAL OR IN	DUSIRIAL REALING.		••••	
Oil or Gas (by	a main boner)			
On or Gas (by	- 20 bus Over	00 kws		
APPLIANCES: (numb				•
•	er or)	Water Heaters		
Ranges		Disposals		
Cook Tops Wall Ovens		Dishwashers		
Dryers		Compactors		
Form		Others (denote	:)	
TOTAL.				
ACCOUNT A AMEQUIC. (-umbon of			
Dronch Panels				
Twansformers				
Air Conditions	ers Central Unit			
	Senarate Units (windo	ws)		
Signs 20 sq. ft.	and under			-
Over 20	so, ft.			
Swimming Poo	ole Above Ground			
	In Ground			
Fire/Burglar	Alarms Residential			
•	Commercial		,	
Heavy Duty O	utlets, 220 Volt (such as w	elders) 30 amps and	under	
-	. /	over 30 amps		
Circus, Fairs,	etc t/y/cec / · · ·	1111 11XXX 11XX	,	3253086X
Alterations to	wires xx filed pane.	rito offencer bahan		
Repairs after	fire	V Y		6.00-
				* '
Emergency Ge	enerators ·····		LATION FEE DUE	-
FOR ADDITIONAL W	VORK NOT ON ORIGINA	L PERMIT	DOUBLE FEE DOE.	
FOR REMOVAL OF	A "STOP ORDER" (304-1)	TO	TAL AMOUNT DUE:	3000 5000x 6.0
INSPECTION:				
Will be ready		or Will Call	home AV Cauppe	
CONTRACTOR'S NA	ME: Milton Emmers	on		
ADDRE	Co tradban	Me.		
	EL:			
MASTER LICENSE		SIGNATURE	OF CONTRACTOR:	
LIMITED LICENSE				

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

INSPECTIONS: Service	ELECTRICAL INSTALLATION Permit Number C1619 Location 1422 Congre Cowner T Cairy Date of Permit 3-18-3 Final Inspection By Inspection Permit Application Register Page No.
CODE / / / / / / / / / / / / / / / / / / /	INSTALLATIONS— 01619 01619 Congress St. Congress St. 3-18-3-3-4-1-15 4-1-15 4-1-15 Register Page No. 65

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APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date Jan. 29 19 86 Receipt and Permit number D 23106
	Receipt and Fernit number
To the CHIEF ELECTRICAL INSPECTOR, Portland, Moine: The undersigned hereby applies for a permit to make electrical in Maine, the Portland Electrical Ordinance the National Electrical Co	nstallations in accordance with the laws of ode and the following specifications:
Maine, the Portland Electrical Ordinance the National Electrical Color of LOCATION OF WORK. 1427 Ca agrees St. 2rd floor by	+ h
OWNER'S NAME: Tor Caiaszo ADDRESS:	FEES FEES
OUTLETS:	3.00
OUTLETS: Receptacles Switches Plugnoid ft.	TOTAL 1-30
FIXTURES: (number of) Incandescent Flourescent (not strip) TOT Strip Flourescent ft	AL .
Temporary	TOTAL amperes
METERS: (number of)	
MOTORS: (number of) Fractional 1 HP or over	
RESIDENTIAL HEATING: Oil or Gas (number of units)	
Oil or Gas (number of units) Electric (number of rooms)	1.00
COMMERCIAL OR INDUSTRIAL HEATING:	
Oil or Gas (by a main boiler) Oil or Gas (by separate units) Electric Under 20 kws Over 20 kws	
Electric Under 20 kws Over 20 kws	• • • • • • • • • • • • • • • • • • • •
APP' .ANCES: (number of) Water Hea	ters
Ranges Disposals	
Wall Ovens Dishwasher	
Dryers Compactor	
Fans Others (de	note)
MISCELLANEOUS: (number of) Branch Ponels	
A. G. 1'4' Centrol Unit	
Signs 20 sq. ft. and under	
- In the Alexand Demonstrick	
7	and under
Heavy Duty Outlets, 220 Volt (such as we'ders) 30 amps	and under
	mps
	TALLATION FEE DUE:
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT	DOUBLE FEE DUE:
TOP PRICE OF A "CTOP OPPER" (304-16 b)	1.00
FOR REMOVAL OF A STOP GREEK (GOLDEN)	TOTAL AMOUNT DUE: 4.00
INSPECTION:	
Will be ready on 1-30-86, 19; or Will Call	
CONTINCTORS THEMS:	
ADDRESS: 21 Hodgins St.	
TEL.: 774-5478 SIGNATE	URE OF CONTRACTOR:
MASTER LICENSE NO.: 4853 SIGNATURE LIMITED LICENSE NO.:	uy
LIMILIAN HOUSE STORE	

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

INSPECTIONS. Service called in

Closing-in /- 30 86 h, Achter

PROGRESS INSPECTIONS:

CODE

COMPLICATION

CODE

COMPLICATION

COMPLICATION

CODE

CODE

COMPLICATION

CODE

APPLICATION FOR PER		
B.O.C.A. USE GROUP	RMIT	prdiam
B.O.C.A. TABE OF		PERMIT ISSUED
ZONING LOCATION PORTIAND MAN	106	JAMS 81 1986
The Undersigned hereby applies for a permit to erect after renow to the equipment or change tive on a	L Jan. 24;	ibrid a
The undersigned hereby applies for a permit to erect after, repair, demolish Ordinance of the City of Portland with plans and specifications, if any, submit Owner's name and address.	MAINE	on Fortland
Ordinance of the City of Portland with plans and specifications, if any, submit 1. Owner's name and address 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	e Portland Beeve	following building, structure
1 Ou man *** LOSA, Proc *** 407, 34000	Illied him	- Oue unil
1 Owner's name and address 2 Lessee's name and address 3 Contractor's name and address 3 Contractor's name and address		the following spe ficulions.
1 Owner's name and address 1 hours tolesto = 27 typress 2 Lessee's name and address Thomas Kane Assoc; = 71.6 Proposed use of building Last use Material	Ser, Grey	4243 mone 747 " #2 []
Promes Kene Assoc 71		Telephone
Proposed use of building Last use Material Other buildings on same for	iresiley itye.	Telephone 04103
Material	***********	No of sheek97-7908
Other buildings on same lot Estimated contraction.	*****	No. families
Last use Material No stories Heat Style of roof. Estimated contractural cost \$ 5,000:00. FIELD INSPECTOR Mr	R	No lamilies
FIELD INSPECTOR Mr. 5;000:06	• • • • • • • • • • • • • • • • • • • •	
	Appeal Fees	\$
To cone to (a. 275-5451	Base Fee	
existing apartment house, as per plan.	l ate Fee	***********
douse, as per plan.	TOTAL	
		s .45.00
ISSUE PERMIT TO #3	Stamp of	Special Conditions
NOTE TO APPLICANT: Separate permits are required by the installers and subcand mechanicals.	ontractors of heatt	ng, plumbing, electrical
li anu at		
Is any plumbing in olved in this work? Is connection to be made to public sewer? Has septic tank nonce been sent? Height average grade to one of the second of the seco		
Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Height average grade to top of plate	olved in this wast	<u>.</u>
Height average grade to on of all the born not as proposed	for sewage?	· Ува
Has septic tank notice been sent? Height average grade to top of plate Size, front Material of foundation Kind of roof No of chimneys Is any electrical work inverse. He not, what is proposed Form notice sent? Height average grade to Solid or filled land? Thickness, top No of chimneys		***********
Material of foundation No. stories solid or filled land? Kind of roof Rise per foot Roof covering Lumber Kind	highest point of ro	of
No of chima Dollom	••	
Framing 1 Material of -t 8001 covering		* * * * * * * * * * * * * * * * * * * *
Size Girder Dressed or top	K	*****
Framing Lumber Kind Material of chimneys of lining Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O C Bridging in every floor and Maximum span	ts S	ills
O- 131 100r - 131 100r - 1	1.0	
150 11000		· 0 1661.
If one story building with me	ro	of
3rd .	****	**
No tars now accommodated on some IF A GARAGE	···· heigh	t ⁹
Will automobile repairing be done other than		
Will automobile repairing be done other than minor repairs to cars habitually stored in BUILDING INSPECTION.	reial cars to be acco	mmodated .
ZONING PLAN FYAMIN DE		···g
ZONING. PLAN EXAMINER Will work require disturbing	ELLANEOU'S	•
Fire Dept.	ou any tree on a pui	blic street ino
Health Dept		
Others 10 see that the State and Ci are observed? Yes	ty requirements per	fauling the
The state of the s	r	increto

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

OFFICE FILE COPY

Signature of Applicant

Type Name of above Thomas Kane Assoc. tor

Other 1 2 3 2 4

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APPLICATION FOR PE	ERMIT	
B.O.C.A. USE GROUP	ps	RMIT ISSUE
B.C.C.A. TYPF OF CONSTRUCTION	1 106	
B.G.C.A. TYPE OF CONSTRUCTION		31 1986
ZONING LOCATION	INE . Jan 24 148	A CONTRACTOR
		1
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAN		ity Of Portland
The undersigned hereby applies for a permit to erect, alter, repair, demo	lish, move or install the follo	wing building, structure,
equipment or change use in accordance with the Laws of the State of Main	e, the Portland B.O.C.A. Bu	ulding Code and Zoning
Ordinance of the City of Portland with plans and specifications, if any, s	ubmitted herewith and the	follows a specifications:
LOCATION1427. Congress.St	Fire	District #1 [], #2 []
 Owner's name and address Thomas. Palazzo. = 27. Cupr. 	ecc.StCity Te	emone 797-5419
2. I essee's name and address	Tel	enhone
3. Contractor's name and address Thomas. Kane Assoc 7.	l.Chesley.Ave Tel	175 04103
***************************************		No. of sheek 97-7908
Proposed use of building	4	No familie
Last the		Vo. families
Material No. stories rat Style of ro	of Desi	o. ammes
Odier buildings on same lot	01 K00	iing
Estimated contractural cost \$ 5,000,00		
Estimated contractural cost \$5;000:00	Appeal Fees	S
FIELD INSPECTOR—Mr	Base Fee	********
@ 775-5451	Late Fee	*********
To construct dorder, 7' x 7', on left rear of	- ¢	
existing apartment house, as per plan.	TOTAL	\$.45,00
	Stamp of S	Special Conditions
ISSUE PERMIT TO #3		
NOTE TO APPLICANT: Separate permits are required by the installers	and subcontractors of heat	ing, plumbing, electrical
and mechanicals.	-	
DETAILS OF NEW WOR		
Is any plumbing involved in this work? yeo Is any electrica	I work invested in this wor	k? .yes
Is connection to be made to public sewer? If not, what is	proposed for sewage?	***********
Has septic tank notice been sent? Form notice se	nt?	
Height average grade to top of plate Height average	e grade to highest point of	roof
Size, front depth No. stories solid or f	filled land? eart	hor rock?
Material of foundation	bottom cellar	
Kind of roof Rise per foot R	confravering	
No. of chimneys Material of chimneys of linin	g Vind of hear	final
Framing Lumber—Kind Dressed or full size?	Conner	em-
Size Girder Columns under girder	Corner posts	. Silis
Size Girder Columns under girders Si	ze Max. on c	centers
Studs (outside walls and carrying partitions) 2x4-16° O. C. Bridging in ever	ry floor and flat roof span	over 8 feet.
Joists and rafters: 1st floor , 2nd	, 3rd	, roof
On centers. 1st floor 2nd	, 3rd	, roof
Maximum span: 1st floor, 2nd	, 3rd	, roof
If one story building with masonry walls, thickness of walls?		height?
IF A GARAGE		_
No. care now accommodated on same lot, to be accommodated n	umber commercial corr to b	
Will automobile repairing be done other than minor repairs to cars habitu	ally staged in the manner of	tateorimodated
	any stored in the proposed	building?
APPROVALS BY: DATE	MISCELLANEOU	
BUILDING INSPECTION PLAN EXAMINER Will work rec	quire disturbing of any tree o	na public street?DQ
ZON'NG:		
BUILDING CODE: Will there be	in charge of the above wo	rk a person competent
	ne State and City requireme	
Health Dept.: are observed		,
Others:	-	
Signature of Applicant		
Type Name of above .Thomas .Kane . As	ssocfor	1□ 2□ 3㎞ 4⊓
Thomas Caiazzo	Other	
	and Address	
FIELD INSPECTOR'S COPY APPLICANT'S COPY	OFFICE FILE CCPY	
[2] Mattaghall		
2 Mg Toghote		
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