3,4

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

	5 19 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3
	Permit No.	
	Issued Issued	. ,
	Portland, Maine	
	Portland, Maine	
	And the second s	
¢	To the City Electrician, Portland, Maine:	, .,
•		
	The undersigned hereby applies for a permit to install wires for the paper. tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland,	٤.
	tric current, in accordance with the	,
	and the following specifications:	
	(This form must be completely filled out — Minimum Fee; \$1.00)	
+	The second of th	٠. ٠
No.	Owner's Name and Address Managery Brown Tel.	1 C
	Contractor's Name and Address	.,,,,,,
خطر عامدان	D. V. J. Flander W.V. The of Building	
77	Number of Families Apartments Alterations	- 1
INPECRIES!	Number of Families Apartments Apartments	, ,
And Control of the Co	Number of Families Apartments Description of Wiring: New Work Additions Alterations	
#1];t	Description of Williag. New Cold Mills	- ,5
No.	Description of Wiring: New Work Additions Additions Additions Plug-Molding (No. of feet)	
惊 上"		Section .
	Pipe Cable Metal Molaning Light Circuits	-
1	No. Light Outlets Plugs Light Circuits Fluor or Strip Lighting (No. feet) FIXTURES: No	· 19
J. Jana	Fluor, or Strip Lighting (No. 1664)	4.00
1000	Tradography No. of Wires Size	
200	SERVICE: Pipe Cable Underground	
لا منظم		3, 5
4.50	METERS: Relocated Additional Phase H.P. Amps Volts Starter	Carre
· * * * * * * * * * * * * * * * * * * *	H.P. Phase	产力
	NO. MOLOIS	r at
- '	Commercial (Oil) No. Motors Phase H.P.	- 1
	Commercial (Oil)	ķ
	Therein Heat (No. of Rooms)	
	Therein Heat (No. of Rooms)	,
	Electric Heat (No. of Rooms)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Electric Heat (No. of Rooms) APPLIANCES: No. Ranges	
	Electric Heat (No. of Rooms) APPLIANCES: No. Ranges	
	Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Elec. Heaters Watts Watts Watts Signs (No., Units)	
	Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Elec. Heaters Watts Watts Watts Signs (No., Units)	
	Electric Heat (No. of Rooms) APPLIANCES: No. Ranges	
	Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Elec. Heaters Watts Miscellaneous Watts Extra Cabinets of Panels Transformers Air Conditioners (No. Units) Signs (No. Units) Will commence Ready to cover in 22 in 19 2 inspection 19	
	Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Elec. Heaters Watts Miscellaneous Watts Extra Cabinets of Panels Transformers Air Conditioners (No. Units) Signs (No. Units) Will commence Ready to cover in 22 in 19 2 inspection 19	
	Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Elec. Heaters Watts Miscellaneous Watts Extra Cabinets of Panels Transformers Air Conditioners (No. Units) Signs (No. Units) Will commence Ready to cover in 22 in 19 2 inspection 19	
	Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Elec. Heaters Watts Miscellaneous Watts Extra Cabinets or Panels Transformers Air Conditioners (No. Units) Will commence Ready to cover in 22 19 2 Inspection 19 Amount of Fee \$ Signed Watta	
	Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Elec. Heaters Watts Miscellaneous Watts Transformers Air Conditioners (No. Units) Will commence Ready to cover in 22 19 2 Inspection 19 Amount of Fee \$ Signed Watts Signed Watts Signed Watts	
	Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Elec. Heaters Watts Miscellaneous Watts Transformers Air Conditioners (No. Units) Will commence Ready to cover in 22 19 2 Inspection 19 Amount of Fee \$ Signed Watts Signed Watts Signed Watts	
	Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Elec. Heaters Watts Miscellaneous Watts Transformers Air Conditioners (No. Units) Will commence Ready to cover in 2.2 1969 Inspection 19 Amount of Fee S. Signed Signed GROUND	
	Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Elec. Heaters Watts Miscellaneous Watts Transformers Air Conditioners (No. Units) Will commence Ready to cover in 2.2 1969 Inspection 19 Amount of Fee S. Signed Signed GROUND	
	Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Elec. Heaters Watts Miscellaneous Watts Firansformers Air Conditioners (No. Units) Will commence Conduction Ready to cover in 27 in 19 Inspection 19 Inspection 19 Inspection 19 Inspection 19 Inspection	
	Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Elec. Heaters Watts Miscellaneous Watts Firansformers Air Conditioners (No. Units) Will commence Conduction Ready to cover in 27 in 19 Inspection 19 Inspection 19 Inspection 19 Inspection 19 Inspection	
	Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Elec. Heaters Watts Miscellaneous Watts Transformers Air Conditioners (No. Units) Will commence Ready to cover in 27 19 2 Inspection 19 Amount of Fee \$ Signed Amount	
	Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Elec. Heaters Watts Miscellaneous Watts Firansformers Air Conditioners (No. Units) Will commence Conduction Ready to cover in 27 in 19 Inspection 19 Inspection 19 Inspection 19 Inspection 19 Inspection	
	Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Elec. Heaters Watts Miscellaneous Watts Transformers Air Conditioners (No. Units) Will commence Ready to cover in 27 19 2 Inspection 19 Amount of Fee \$ Signed Amount	
	Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Elec. Heaters Watts Miscellaneous Watts Transformers Air Conditioners (No. Units) Will commence Ready to cover in 2 Inspection 19 Amount of Fee \$ Signed August Market GROUND Service METER GROUND REMARKS: INSPECTED BY	
	Electric Heat (No. of Rooms) APPLIANCES: No. Ranges	
	Electric Heat (No. of Rooms) APPLIANCES: No. Ranges	
	Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Elec. Heaters Watts Miscellaneous Watts Transformers Air Conditioners (No. Units) Will commence Ready to cover in 2 Inspection 19 Amount of Fee \$ Signed August Market GROUND Service METER GROUND REMARKS: INSPECTED BY	
	Electric Heat (No. of Rooms) APPLIANCES: No. Ranges	
	Electric Heat (No. of Rooms) APPLIANCES: No. Ranges	

in Grants

(COPY)



CITY OF PORTLAND, MAINE Deparement of Building Inspection

Certificate of Occupancy

LOCATION Lot 43 Aspen Drive

Issued to Jordan & Harmond, Iric.

219 Count House Rd., Capt Plinaboth, Kaine

This is in curffig that the building, premises, or part thereof, at the above location, built—2008

--cluster between the under Building Permit No. 63/1306, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

Approved Occupancy

Deciling- 1-family Entire

Limiting Conditions:

This certificate supersedes certificate issued

Approved: (Date)

Notice: This certificate identifies lawful use of building or premises, and ought to owner to owner when property changes hands. Copy will be furnished to owner or

R3 RESIDENCE ZONE

APPLICATION FOR PERMIT

:	٠.:	:		-		-1	11
(•		Del I	7	3		(5
1							

, /	APPLICATION	FOR PERMIT	Del 17 1000
- GURGAY	APPLICATION	Third Class	
	Class of Building or Type of Structure	December 2 16, 1968	1
15 FEB - 2781	Portland, Maine,		tanture equipment
All San	Porland, Maine, CTOR OF BUILDINGS, FORTLAND, M dersigned hereby applies for a permit to ere with the Laws of the State of Maine, the I	IAINE	building structure of the city of Portland, plans and
To the INSPE	CTOR OF BOILE	ct aller repair domesting Ordinance of the	ac Cary of a se
The un	dersigned hereby at Programme of Maine, the I	ng specifications:	Dist. No
in accordance	is any submitted herewith and the follows.	Within Fire Limits!	Telephone 799-1141

The windows at the State of the	the checifications.	Dist. No
in accordance with the Laws of the	the following specification	Limits! Telephone 799-1111
in accordance with the Laws of the State of a specifications, if any, submitted herewith and Location Lot 13 Aspen Drive Location Jordan & Owner's name and address Jordan & Lessee's name and address	Tro 249 Ocean House	a Road Telephone
Owner's name and address	Hammond, Lines,	Telephone
Owner's name and address		f cheets 3
Lessee's name and address.	owners	Plans 369
Contractor's name and trace		T. Comilies
Architect	Dwelling	No. rannes
Last use	Heat Style of roof Style of New Wo	30.00
MaterialNo. stories		Fee S
Other buildings on stane lot	. T. Wo	·k
Other buildings on 5 the Estimated cost \$ 14,600.	General Description of New Wo	A-M
Estimate	General	

General Description of New Work

To construct 1-story frame dwelling 24' x 42'6"

	o Landing apparatus t	which is to be tak	en oul separately by and in
It is understood that this permit does not include installating the heating contractor. PERMIT TO ES	SSUED TO OW.	ners	this work? yes

	the argus which is to be taken our
	installation of leating apparatus which is to be taken out of
bermit does not include	TO BE ISSUED TO
It is understood that this permit PERMIT I	O F B 100 C
It is understood that this permit does not include the name of the heating contractor. PERMIT T	New Work
the many of	Details of Learn electrical work involved in the
📆	BB Is any electron proposed for sewager
ting involved in this work?	Details of New Work Is any electrical work involved in this work? Is any electrical work involved in this work? If not, what is proposed for sewage? Form notice sent? Form notice sent? Height average grade to his test point of roof. Searth or rock?
Is any plumbing introduction public sewer?	notice sent? 15°
Te connection to be made to pure	Form to highest point of root
is come notice been sent?	Height average grade to have earth or rock?
Has septic talk house top of plate	ud or filled land? BOITU
Height average grade to top of pro-	Is any electrical work into the proposed for sewage? Form notice sent? Form notice sent n
1216" depthat le	ast Thistness top bottom bottom
Size, Hone	and the state of t
Material of foundation	Roof covering Kind of heat
nitch Rise per it	brick of lining
Kind of roof Material of	himneys
No of chimneys	Thickness, top 10s bottom Thickness, top 10s bottom Roof covering asphilt roofing Class C oncome Thickness, top 10s bottom Roof covering asphilt roofing Class C oncome Sils 4x6 Chimneysrick of lining Corner posts 4x6 Sills ed or full size? drassed Corner posts 4x6 Sills ed or full size? drassed Size 32" Max. on centers 81 sixed or full size? As a far roof span over 8 feet.
No. of simber-Kindhemlock Dies	Size Size soof span over 8 feet.
Framing Lumas und	er girders
cine Girder "Ox Dames	-1 7.4-10" U. C. DITTO
size overide walls and carrying partition	2-10 2nd 2x6 col 11115314
Studs (outside wants 1st floor	er girders Lally Size 3½!! Max. on centers regirders Lally Size 3½!! Max. on centers are girders Lally Size 3½!! Max. on centers are girders Lally Size 3½!! Max. on centers are girders are girders and flat roof span over 8 feet. 2x6 2x10
Joists and rafters:	16", 2nd, 3rd
1st 11001	108 2ndheight?
On centers.	
Maximum span:	thickness of walls/
building with masonry waits	, uno
If one story building	If a Garage
	number commodatednumber commodatednumber commodatednumber commodatednumber commodated
detect on same lot	to be accommended in the proposition to be accom
No cars now accommodated on sale	If a Garage to be accommodatednumber commercial cars to be accommodated than minor repairs to cars habitually stored in the proposed building? Miscellaneous Name on a public street?
No. talle renairing be done other	Will work require disturbing of any tree on a public street?
Will automobile repaired	
APPROVED:	Will work require disturbing of any tree on a public detection of the above work a person competent to Will there be in charge of the above work a person competent to Will there be in charge of the above work a person competent to
APPROVIDE	Will there be in charge requirements pertaining the
APPROVED:	goe that the State and
and the state of t	The Table
	observed?
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Was a second
Andrew Meteories and Control C	,
.190700 1817000 1817000 1817000 181700 181700 181700 181700 181700 181700 181700 181700 1817000 181700 181700 181700 181700 181700 181700 181700 181700 1817000 181700 181700 181700 181700 181700 181700 181700 181700 1817	(4) (1) (1) (1) (1) (1) (1) (1)

INSPECTION COPY

Signature of owner By:

Date Issued June 24, 1969 Portland Plumbing Inspector By ERNOLD R. GOODWIN App. First Intel By ERNOLD R. GOODWIN App. Final Insp. Date AUG 25 1989 By Type of Bldg.	Owner's Address: 249 Ocean House Road Plumber: M. F. Griningher NET REPL SINKS LAVATORIES TOILETS BATH TUBS SHOWERS DRAINS FLOOR SURF HOT WATER TANKS 1 (30PM) TANKLESS WATER HEATERS GARBAGE DISDOCALE	Date: June	
☐ Commercial ☐ Residential ☐ Single ☐ Multi Family	HOUSE SEWERS ROOF LEADERS AUTOMATIC WASHING		
☐ New Construction ☐ Remodeling ☐	DISHWASHERS OTHER		
Building and	Inspection Services Dept.; Plumbing Inspection	OTAL ₁	2,00

	PERMIT TO INSTAL , UMBING	MIT NUMBER 425
	Address Lot 43 acres Avo	
Date June 19, 1969	Installation For: Owner of Bldg. Jordan & Hornage Owner's Address: Ocean House Rd, Cape &	Date: 6/13/69
Portland Plumbing Inspector	Plumber: P. Malura & Goo	NO.
By ERNOLD R GOODWIN	NEW REPL SINKS	1 2.00
App. First Insp.	LAVATORIES TOILETS	3 2.00
Date	BATH TUBS	1 2.00
By Apple Final dasp & Garage	SHOW THOOR SUF	FACE 1 60
Appti Finnishi spil duri	TANKS	
Date \	TANKLESS WATER HEATERS CARBAGE DISPOSALS	
By ERIVOLID R. MOCCOWIN.	ISEDTIC TANKS	
CHITHTONIAN (BIGGPECTOR	HOUSE SEWERS	
☐ Commercial ☐ Residential	ROOF LEADERS AUTOMATIC WASHERS	
171/Single	DISHWASHERS	
Multi Fanily New Construction	OTHER	
Remodeling		TOTAL 6 10.6
		1

Building and Inspection Services Dept.; Plumbing Inspection

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Lightion for Permit	mared
Application for Permit to	Permit No. 5777776 Issued 1969
	June 3,, 1969
Portland, Maine	O CALLED TO THE STATE OF THE ST
	of conducting elec-
To the City Electrician, Portland, Maine: The undersigned hereby applies for a permit to install wires for the current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with the laws of Maine, the Electrical Ottic current, in accordance with th	r the purpose of conducting electrodinance of the City of Portland, imum Fee, \$1.00) cean House Road, C.E. ginal Ward Portland Residence Number of Stories Alterations er and controls. Plug Molding (No. of feet) Plug Circuits r Strip Lighting (No. teet) No. of Wires Total No. Meters 3.0 Volts 115 Starter Phase H.P.
No Ranges Watts	- ark ann ann
APPLIANCES: No. Ranges Watts Watts Miscellaneous Watts Watts Watts Miscellaneous No. Units)	Extra Cabinets or Panels
Elec. Heaters	Signs (No. Units) 19
All Collins	10 1000
Transformers 19 Ready to forta in	Ballard Oil & Equipment Co.
Will commence 19 Ready to Commence Signed Signed	Ballard Ull during
Amount	
DO NOT WRITE BELOW TH	IE LINE
and the second s	GROOTIE GROOTIES
SERVICE METER	i
SERVICE	10 11
78	ECTED BY Fleshing
REMARKS:	fle Checken
INSPI	ECTED BY
	. Approximation
cm 283	d page.

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

	Application 10)[[CIIII		,	-6101
	• -			Permit No.	784/
					6/14/69
		Po	rtland, Maine	Ture !!	, 19.69
To	the City Electrician, Portland, Ma	unci		the number of co	nducting elec-
tric	The undersigned hereby applies to corrent, in accordance with the la	or a permit to aws of Maine, t	he Electrical Ord	linance of the Cit	y of Portland,
	d the following specifications: (This form must be wher's Name and Address form must be wher's Name and Address form the specific form th	completely fille	ed out — Minus	Tel	
O	wner's Name and Address Jole	lan + 1	1 carronal	Tel.	
Co.	ontractor's Name and Address	Zwray	mis.	/	
T.	ocation Lot 43 Cosperio	Wrul Use	of Building		ion
J.(Jumber of Families / Apart	tments .	Stores	Number of Stor	
N	Description of Wiring: New Work		Additions	Alteration	, ,
D	rescription of Wiring, New Wiring				
		ding B	X Cable P	lug Molding (No.	, al. feet)
P	Pipe Cable Metal Mole No. Light Outlets / 3 Plugs	24 Lie	ght Circuits	Plug Gire	uits
.00 N	Vo. Light Outlets / 5 Plugs	, , E.	Fluor, or St	rip Lighting (No.	feet)
F				No. of Wires 3	Size 2/2 /4
,00 s	SERVICE: Pipe Cable	Under		otal No. Meters	4
	METERS: Relocated	Added		Volts	Starter
	MOTORS: Number Phase		Amps	•	H.P.
	HEATING UNITS: Domestic	(Oil) N	lo. Motors	Phase	H.P.
J	Commercial	(Oil) N	lo. Motors	Phase	n.r.
		it (No. of Room	ns)		
	,	Waits	Brand	Feeds (Size and	No.)
1.50	APPLIANCES: No. Ranges	Watts			
	Elec. Heaters		Exti	ra Cabinets or Par	iels ·
	Miscellaneous	111111	**	Sons (No. U	nits)
	Transformers Air Co Will commence	nditioners (No.	. Units)	10 69 Inspection	. 19
	Will commence 6 -1/ 1967	Ready to cov	er in	15 /	
	Amount of Fee \$ 6.50	2 1	9	sullas H	Murray
	THIS COLUMN TO THE PARTY OF THE		Signed NO	asper in	Murray
		DO NOT WRITE	BELOW THIS LINE		
		DO NOT WATER		GROUND	
	SERVICE	METER			6
	VISITS: 1 2	3	4	5	12
	7 8	. 9	10	11	14
					,
	REMARKS:			BY 22.	M. tom
	•		INSPECTED	BY // 2.	1000 CO
			*****		,

TOTAL NO. INSPECTIONS WORK COMPLETED INSPECTION DAT LOCATION A REMARKS:

FEES FOR WIRING PFRMITS EFFECTIVE JULY 31, WIRING

16114.0	11 L JULY 31, 1963
l to 30 Outlete	
1 to 30 Outlets 31 to 50 Outlets Over 60 Outlets	
Over 60 Out	\$ 2.00
(Each trust each Outlet	\$ 2.00
(Each twelve feet or fraction	3.00
type of plug molding wil	f fluorescent lighting or
	d as one outlet).
Three Phase	
MOTORS	2.00
Not exceeding to	4.00
00 II.I.	
HEATING UNITS	3.00
Domestic (Oil) Commercial (Oil)	4.00
Commercial	-100
	•
" Treat (Each Power	2.00
APPLIANCES	. 400
Rances	****
Dishwashers Tops, Ovens, Water	
unit Dryers, and any permane	Heaters, Disposale p. "
Dishwashers Dryers, and any permane unit MISCELLANECUS	m built in appliance Duff-in
DUSTUTT	11 Andi
Temporary Service, Single Phase Temporary Service, Three Phase Circuses Carnivals, Fairs, etc. Met.rs, relocate	1.50
Temco, ary garage, Single Phase	
Circusar Al Service, Three Phase	The contract of the contract o
Circuses Carnivals, Fairs, etc. Met.rs, relocate Distribution	1.00
Meters, relocate	2.00
	10.00
Transformers and transfer per unit	1.00
""" 'aUD/Dticara.	1.00
Signs, per unit	
DDITIONS	2.00 2.00
5 Outles	2.00
5 Outlets, or less Over 5 Outlets	2.00
Outlets, Regular Winner	•
Over 5 Outlets, Regular Wiring Rates	1.00

FILL IN AND SIGN WITH INR APPLICATION FOR PERMIT FOR OOKING OR POWER EQUIPMENT

INSPECTION COPY

PERMIT ISSUED

CITY of Flored Mil

COOKING	
	OR POWER EQUITION 24 1969
HEATING.	June 24, 1969 June 2
Port	hower equipment
CONT. AD	AND, ME. A Maning heating, cooping specifications:
OF BUILDINGS, PORTE	wit to install the following and the following. New Building
To the INSPECTOR OF BUILDINGS, PORTL	AND, ME. Init to install the following leading, cooking or power equipment Init to install the following leading, and the following specifications: Of the City of Portland, and the following specifications: New Building No. Stories 12 Fairling See of Building No. Stories Road See of Building Telephone Jordan and Hammond Icc 249 Cape Filts Jordan and Hammond Icc 249 Cape Filts Telephone
To the Landersigned hereby the Building Code	Dwelling House Road
with the Laws of Marie,	se of Building and Inc. 249 Cape Ellis.
ante an Drive	and naming and naming alway
Lot 42 Age appliance	e manimment Co. 122 . Alexander
Local Local College of owner of approach Cil	AND, ME. Init to install the following heating, cooling of the city of Portland, and the following specifications: Description Description Description Description
Name and address	Description of W
Installer's name and Go	meral heating system.
sanged hot W	ater not a second secon
Oil-fired lor	& Equipment Co.135 Nat game & Equipment Co.135 Nat game eneral Description of Work mater heating system.
To install	OR POWER BUILD
TE	eneral Description of Work rater heating system. Reference heating system. Reference heating system. Reference heating system. Reference heating system. Rind of surface or beneath? Oil. Kind of fuel? Community of appliance or casing top of furnace Oil from toy of appliance or casing top of furnace Oil from toy of appliance for furnace Reference heating system. Rated maximum demand per hour Lucation? Nest
	Any burnable man Kind of fuer:
Basemen	rom toy of appliance or casing top of furnace from toy of appliance 61 From sides or back of appliance 62 appliance 63 appliance 63 appliance 63 appliance 64 appliance 64 appliance 64 appliance 65 appli
Location of appliance	row toy of appliance or casing terms of appliance
If so, how protected?	none moliance
Fr distance to burnance Fr	orn from or are to same flue demand per non
William Complex Sipe	ther connections Rated matter yes
From rop of the	and safe combustion.
Size of chimney have vented?	- Gance to insure proper and yes
If gas fired, how venter supplied to the	pottom
with sufficient fresh air be serv	one front of appliance
vymon a sanot	herm-gurtype
Bydrot	### Appliance to insure proper and safe combustion? IF OIL BURNER
Name and type of burnes in attendance	Size of vent analysis of tanks
avin operator be always in	concrete Number and cap
Will open beneath burner	pasement
Type of the storage	Make How many tanks en not
Location of on star	Hame? Yes 120
Low water shut on amon five feet	from any normace burners
win all tanks be more than store	CONCRETE. Size of value and capacity of tanks No. Number and capacity of tanks No. No. Make How many tanks enclosed? from any flame? Ves
Will all tarretty of any existing store	TE COOKING ALL material in floor surface
Total capacity	from any flame? 1985 How many tanks enclosed? from any flame? 1985 How many tanks enclosed? from tanks for furnace burners free tanks for furnace burners Appliance Any burnable material in floor surface or beneath? Height of Legs, if any
1	from any flame? Yes IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Height of Legs, if any Distance to conduct the instance of appliance? From top of smokepipe
radion of appliance	From top of smokepip
1 0: 3000	Distance
protected?	there is a second of the secon
If so, how protected?	From sides and back
If so, how protected?	TF COOKING APPLIANCE Any burnable material in floor surface or beneath? Height of Legs, if any Distance to conditional from top of appliance? From sides and back From sides and back From sides and back Forced or gravity?
Skirting at bottom of appliance.	Other connections to same flue Forced or gravity!
Skirting at bottom of appliance. From front of appliance	From sides and to same flue Forced or gravity! Other connections to same flue Forced or gravity! If so, how vented? Razed maximum demand per hour RAZED MATION
Skirting at bottom of appliance. From front of appliance	From sides and to same flue Forced or gravity! Other connections to same flue Forced or gravity! If so, how vented? Razed maximum demand per hour RAZED MATION
Skirting at bottom of appliance. From front of appliance Fire of chimney flue	From sides and to same flue Forced or gravity? Other connections to same flue Forced or gravity? Razed maximum demand per hour Razed maximum demand per hour Razed maximum demand per hour
Skirting at bottom of appliance. From front of appliance ite of chimney flue Is hood to be provided? If gas fired, how, vented?	From sides and to same flue Forced or gravity: Other connections to same flue Forced or gravity: Razed maximum demand per hour Razed maximum demand per hour CELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
Skirting at bottom of appliance. From front of appliance i.e of chamney flue Is hood to be provided? If gas fired, how vented?	From sides and to same flue Forced or gravity? Other connections to same flue Forced or gravity? Razed maximum demand per hour Razed maximum demand per hour RELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
Skirting at bottom of appliance. From front of appliance ince of chimney flue Is hood to be provided?	Other connections to same flue Forced or gravity: If so, how vented? Rawed maximum demand per hour Rawed maximum demand per hour ELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
Skirting at bottom of appliance. From front of appliance ite of chamney flue Is hood to be provided? If gas fired, how vented? MISC	From sides and same flue Forced or gravity: Other connections to same flue Forced or gravity: If so, how vented? Razed maximum demand per hour Razed maximum demand per hour ELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
Skirting at bottom of appliance. From front of appliance ite of chamney flue Is hood to be provided? If gas fired, how vented? MISC	From sides and same flue Forced or gravity: Other connections to same flue Forced or gravity: If so, how vented? Razed maximum demand per hour Razed maximum demand per hour ELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
Skirting at bottom of appliance. From front of appliance ite of chamney flue Is hood to be provided? If gas fired, how vented? MISC	From sides and same flue Forced or gravity: Other connections to same flue Forced or gravity: If so, how vented? Razed maximum demand per hour Razed maximum demand per hour ELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
Skirting at bottom of appliance. From front of appliance ite of chamney flue Is hood to be provided? If gas fired, how vented? MISC	From sides and same flue Forced or gravity: Other connections to same flue Forced or gravity: If so, how vented? Razed maximum demand per hour Razed maximum demand per hour ELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
Skirting at bottom of appliance. From front of appliance ite of chamney flue Is hood to be provided? If gas fired, how vented? MISC	From sides and same flue Forced or gravity: Other connections to same flue Forced or gravity: If so, how vented? Razed maximum demand per hour Razed maximum demand per hour ELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
Skirting at bottom of appliance. From front of appliance ite of chamber flue Is bood to be provided? If gas fired, how vented? MISC	Other connections to same flue Forced or gravity: If so, how vented? Razed maximum demand per hour ELLANEOUS EQUIPMENT OR SPECIAL INFORMATION ELLANEOUS EQUIPMENT OR SPECIAL INFORMATION SPECIAL INFORMATION CELLANEOUS EQUIPMENT OR SPECIAL INFORMATION CELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
Skirting at bottom of appliance. From front of appliance. ite of chimney flue	Other connections to same flue Forced or gravity: If so, how vented? Rawd maximum demand per hour Rawd maximum demand per hour CELLANEOUS EQUIPMENT OR SPECIAL INFORMATION CELLANEOUS EQUIPMENT OR
Skirting at bottom of appliance. From front of appliance. ite of chimney flue	Other connections to same flue Forced or gravity: If so, how vented? Rawd maximum demand per hour Rawd maximum demand per hour CELLANEOUS EQUIPMENT OR SPECIAL INFORMATION CELLANEOUS EQUIPMENT OR
Skirting at bottom of appliance. From front of appliance. ite of chimney flue	Other connections to same flue Forced or gravity: If so, how vented? Razed maximum demand per hour Razed maximum demand per hour CELLANEOUS EQUIPMENT OR SPECIAL INFORMATION CELLANEOUS EQUIPMENT O
Skirting at bottom of appliance. From front of appliance. ite of chimney flue	Other connections to same flue Forced or gravity: If so, how vented? Razed maximum demand per hour Razed maximum demand per hour CELLANEOUS EQUIPMENT OR SPECIAL INFORMATION CELLANEOUS EQUIPMENT O
Skirting at bottom of appliance. From front of appliance. ite of chimney flue	Other connections to same flue Forced or gravity: Razed maximum demand per hour Razed maxi
Skirting at bottom of appliance. From front of appliance. ite of chimney flue. Is hood to be provided? If gas fired, how, vented? MISC Amount of fee enclosed? building at same time.)	Other connections to same flue Forced or gravity: Razed maximum demand per hour Razed maxi
Skirting at bottom of appliance. From front of appliance. ince of chimney flue. Is hood to be provided? If gas fired, how, vented? MISC Amount of fee enclosed? building at same time.) APPRO! ED:	Other connections to same flue Forced or gravity: Razed maximum demand per hour Razed maxi
Skirting at bottom of appliance. From front of appliance. ite of chimney flue. Is hood to be provided? If gas fired, how, vented? MISC Amount of fee enclosed? Juilding at same time.) APPRO! ED:	Other connections to same flue Forced or gravity Razed maximum demand per hour Razed maxim
Skirting at bottom of appliance. From front of appliance. ite of chimney flue. Is hood to be provided? If gas fired, how, vented? MISC Amount of fee enclosed? Juilding at same time.) APPRO! ED:	Other connections to same flue Forced or gravity Razed maximum demand per hour Razed maxim
Skirting at bottom of appliance. From front of appliance. ite of chimney flue. Is hood to be provided? If gas fired, how, vented? MISC Amount of fee enclosed? Juilding at same time.) APPRO! ED:	Other connections to same flue Forced or gravity If so, how vented? Razed maximum demand per hour Razed maximum demand p

(COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION Lot 39 Aspen Drive

Issued to Jurden & Harmond Inc.

Chief to Date of Issue Decarbor 1, 1969

Liftis is in terrifig that the Building Permit No. 68/1003, has had final inspection, has been found to conform:

changed as to use under Building Permit No. 68/1003, has had final inspection, has been found to conform:

substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Eatiron

APPROVED OCCUPANCY

Limiting Conditions:

Deelling 1-family

his certificate supersedes

(Dire)

Inspector of Buildings

R3 RESIDENCE ZONE



APPLICATION FOR PERMIT

PERMIT ISSUED 2303 DEC 17 156

Class of Building or Type of Structure Third Class Fortland, Maine, December 16, 1968

fitt bish in

· · · · · · · · · · · · · · · · · ·	
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	and the second second second second
The usurersigned hereby applies for a permit to erect after r	epair demolish install the following building structure equipment
The in idersigned hereby appues for a permit to even during in accordance with the Laws of the State of Maine, the Building specifications, if any, submitted herewith and the following specific	cotions:
Lot. 39 Aspen Drive	Within Fire Limits? Dist. No Dist. No
Tandon & Usummand Two	24.9 Grean House Ma Tolenhous 777-4.14.1
Owner's name and address	Cape Elizabeth Telephone
Contractor's name and address	Telephone
Architect	Plans Wes No. of sheets 8
Proposed use of building Inselling	No. families 1
Proposed use of building	No. families
Material No. stories Heat	Style of roof Roofing
Material No. stories Heat	, Style of 1001
Other buildings on same lot	Fee \$ 32,00
Estimated cos: \$ 15,200.	FUL WARRENMEN CO.

General Description of New Work

To construct 12 story frame dwelling 24° x 42°

the name of the heating contractor. FERMIT TO B.	ails of New Work		
TOS	Is any electrical work involved in this work?		
value to make to public source? VCS	If not, what is proposed for sewager		
er	Form notice sent?		
Size, front 42 depth 24 at Meast 4	below grade below grade below grade below grade below grade		
Material of foundation studge and an fact for	Est Roof covering amphalt roofing Class C Und. Lab.		
Zind of root page a	s brick of lining tile Kind of heat have fuel oil		
Size Girder SECT 18 Columns under girder	Ill size? Cally Size 32 Max. on centers 81		
Start (cutaide units and paraging partitions) 2x4-1	6" O. C. Bridging in every floor and flat roof span over 8 feet.		
Valida and reftors to the floor 200	6" O. C. Bridging in every floor and flat roof span over 8 feet. 2nd 2n6 3rd , roof 2x6 16"		
Joists and raivers:	, 2nd16", 3rd		
On centers 1st floor 128	, 2nd, roof		
Maximum span: 1st floor	of smalle?		
If one story building with masonry walls, thickness of walls?height?height?			
	If a Garage		
No. care now accommodated on same lot, to be accommodated number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to care habitually stored in the proposed building?			
to, one principalities at a term for a 2	Wiscellaneous		
PPROVED:	Will work require disturbing of any tree on a public street?no		
ste 2/1/60 Euf	Will there be in charge of the above work a person competent to		
	see that the State and City requirements pertaining thereto are		
. A pris screts and prince to severa most algorisated reflective and performing a boston proceeding on the A 402			
and all of section with the contract of the co	observed?Jordan & Hamwond		
CS 301	Control of the Contro		
ONSPECTION COPY Signature of owner By!			
	2 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		

R3 RESIDENCE ZONE APPLICATION FOR PERMIT

Class of Building or Type of Structure Portland, Maine,

Third Class December 2 16, 1968 DEC 17 1963

OF BUILDINGS, PORTLAND, MAINE

To the INSPECTOR OF BUILDINGS, FORTLAND, MAINE The undersigned hereby applies for a permit to erect alter repair de The undersigned hereby applies for a permit to erect alter repair de	emolish install the following building structure equipment
To the INSPECTOR OF BUILDINGS, FORTLAND, Stated The undersigned hereby applies for a permit to erect alter repair de in accordance with the Laws of the State of Maine, the Building Code as in accordance with the Laws of the state of Moine, the Building Code as in accordance with the Laws of the State of Moine, the Building Specifications	nd Zoning Ordinance of the Coly of
in accordance with the Laws of the State of Marie, the During specifications	W. min Fire Limits? Dist. No. 799-1114

in accordance with the Laws of the State of specifications, if any, submitted herewith an specifications, if any, submitted herewith an	Id the following specifications: W. cain Fire 219 Ocean Ho	Limits? Dist. No.
specifications, if any, submitted herewith an specifications, if any, submitted herewith an Location Lot 43 Aspen Drive Location Jordan Owner's name and address Jordan	W.am File	ase Road Telephone
Location Jordan	& Harmond, Inc.,	Telephone
Owner's name and address		Telephone
Lessee's name and address	owners	Plans VCB No. of sheets 3 No. families No. families
Contractor's name and address	Specifications	No. families
Architect	<u>Dwelling</u>	No. families
I IONOSSEE		KOOHIK
Last use	Heat Style of root	Roofing
Material	the control of the co	Fee \$
Other buildings on same lot	***************************************	le
Estimated cost \$ 14,600	General Description of New Wo	rr.

General Description of New Work

To construct 1-story frame dwalling 24' x 42'6"

It is understood that this permit does, of 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 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? _____ Size, front 1216"depth 211 No. stories 1: below grade 10 gentle or rock?

Material of foundation concrete Thickness, top 10 gentle or rock? asphalt reofing Class C Und. Lab. Kind of roof pitch Rise per foot 6n Roof covering asphalt roofin.

No. of chimneys Material of chimneys brick of lining Kind of heat Framing Lumber-Kind. hemlock Dressed or full size? dressed Corner posts 4x0 Sills ... Size Girder ... 6730 fa... Columns under girders _______ Size ______ Max. or centers _____ Studs (outside walls and carrying partitions) 2x4-16" O. C. Briviging in every floor and flat roof span over 8 feet.

2x6 2x10 2nd 2x6 ceiling , roof ... 1st floor..... Joists and rafters: ist floor..... On centers: 121 ..., 2nd... 1st fleor..... If one sto " building with masonry walls, thickness of walls?..... 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?..... Will work require disturbing of any tree on a public street?..... Will there be in charge of the above work a person competent to APPROVED: see that the State and City requirements pertaining thereto are Jardan & Hammond, Inc.

FILE COPY

Signature of owner