17-21 BIRCHWOOD DRIVE

|--|

#### APPLICATION FOR PERMIT

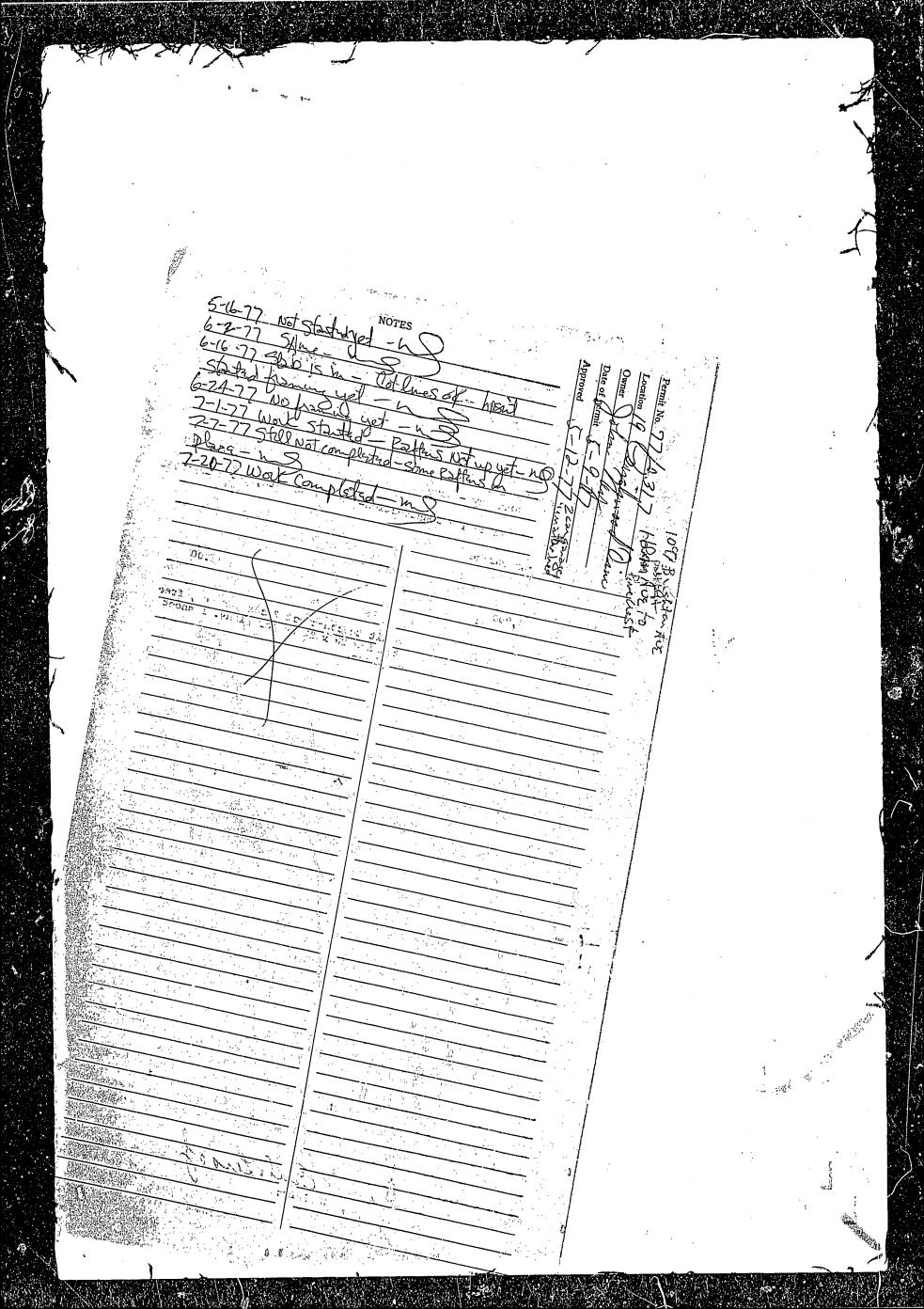
PERMIT ISSUED

B.O.C.A. USE GROUP ..... B.O.C.A. TYPE OF CONSTRUCTION .....

MAY 13 1977

9 1977 CITY of PORTLAND

ONING LOCATION PORTLAND, MAINE, May. 9, A	
	UU-
SERVICES, PORTERIOR SERVICES, PORTERIOR	the following building, struc-
the DIRECTOR OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE  The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or instal  The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or instal  The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or instal  The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or instal  The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or instal  The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or instal  The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or instal  The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or instal  The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or instal  The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or instal  The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or instal  The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or instal  The undersigned hereby applies for a permit to erect, alter, repair, demolish, and the permit to expense to the permit to	B.O.C.A. Building Code und
are, equipment of change use in account to the lang and specifications, if any, submitted	
Coming Ordinance of the City of Lordinance	41 m #2 m
num'	772-8419.
OUNTION 19 Birchwood Drive Owner's name and address  Lessec's name and address Contractor's name and address Specifications Plans  Plans	Telephone
Owner's name and address	igus‡aephone•800-4525/65
Lessec's name and address	No. of sheets
2. Lessec's name and address . Statewide Construction-RFD #	No. families
Proposed use of building .2 car garage	No. lamilles
A. Architect.  Proposed use of building .2. car garage  Last use	Roomig
Material No. stories	Fee \$ 16.00
Other buildings on same lot a coo	
Estimated contractural cost of the GENERAL DESCRIPTION	free
FIELD INSPECTOR—Mr	2 car garage , sheet
Ext. 234 standing 20 x 22	per pramer
of plans.	
Masonry Bldg	Stamp of Special Conditions
Metal Bldg	
Alterations	
Demolitions	to the second second
Change of Use Other NOTE TO APPLICANT: Separate permits are required by the installers and subcontra	ctors of heating, plumbing, electri-
Other Other Separate permits are required by the installers and subcontra	
cal and mechanicals.  PERMIT IS TO BE ISSUED TO 172 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	4 🗖 💮
PERMIT IS TO BE ISSUED TO Other:	
DETAILS OF NEW WORK	
Is any electrical work inve	olved in this work?
Is any plumbing involved in this work? If not, what is proposed to	or sewage:
Town notice sent?	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Is connection to be made to high	est point of roof
Has septic tank nonce been strong Height average grade to the	
Height average grade to top of plate	earth or rock?
Has septic tank notice occur and the septic tank notice occur and	earth or rock? cellar
Has septic tank notice occurred to the Height average grade to top of plate	earth or rock?  cellar  fuel  stille
Has septic tank notice over the septic tank notice over th	earth or rock?  . cellar  ind of heat fuel  ts Sills
Has septic tank notice over the septic tank notice over th	earth or rock?  cellar  ind of heat fuel  sills  Max. on centers  and flet roof span over 8 feet.
Has septic tank notice over the septic tank notice over th	earth or rock?  . cellar  ind of heat fuel  ts Sills  Max. on centers  and flat roof span over 8 fect.
Height average grade to top of plate  Height average grade to top of plate  No. stories  Size, front  Material of foundation  Rise per foot  No. of chimneys  Material of chimneys  Framing Lumber—Kind  Columns under girders  Size Girder  Columns under girders  Studs (outside walls and carrying partitions)  Height average grade to top of plate  Thickness, top bottom  No. stories  Stories  Corner pos  Size  Size  Size  Size  Size  Add, 3rd	earth or rock?  cellar  fuel  sind of heat  Sills  Max. on centers  and flat roof span over 8 feet.  roof
Has septic tank notice over the septic tank notice over th	earth or rock?  . cellar  ind of heat
Has septic tank notice over the septic tank notice over th	earth or rock?  . cellar  ind of heat
Has septic tank notice over the Height average grade to top of plate  Height average grade to top of plate  No. stories  Size, front  Material of foundation  Rise per foot  No. of chimneys  Material of chimneys  Material of chimneys  No. of chimneys  Material of chimneys  Framing Lumber—Kind  Dressed or full size?  Corner pos  Size  Size  Size  Girder  Columns under girders  Size  Size  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor  Joists and rafters:  1st floor  2nd  3rd  Maximum span:  1st floor  2nd  3rd  Maximum span:  1st floor  2nd  3rd  1st floor  2nd  3rd  1st floor  2nd  3rd  Maximum span:  1st floor  2nd  3rd  1st floor  2nd  3rd  3rd  Maximum span:  1st floor  2nd  3rd  3rd	earth or rock? celiar fuel Sills Max. on centers and flat roof span over 8 feet roof roof roof roof roof roof
Has septic tank notice over the Height average grade to top of plate  Height average grade to top of plate  No. stories  Size, front  Material of foundation  Rise per foot  No. of chimneys  Material of chimneys  Material of chimneys  No. of chimneys  Material of chimneys  Framing Lumber—Kind  Dressed or full size?  Corner pos  Size  Size  Size  Girder  Columns under girders  Size  Size  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor  Joists and rafters:  1st floor  2nd  3rd  Maximum span:  1st floor  2nd  3rd  Maximum span:  1st floor  2nd  3rd  1st floor  2nd  3rd  1st floor  2nd  3rd  Maximum span:  1st floor  2nd  3rd  1st floor  2nd  3rd  3rd  Maximum span:  1st floor  2nd  3rd  3rd	earth or rock? celiar fuel Sills Max. on centers and flat roof span over 8 feet roof roof roof roof roof roof
Has septic tank notice over the Height average grade to top of plate  Height average grade to top of plate  No. stories  Size, front  Material of foundation  Rise per foot  No. of chimneys  Material of chimneys  Material of chimneys  No. of chimneys  Material of chimneys  Framing Lumber—Kind  Dressed or full size?  Corner pos  Size  Size  Size  Girder  Columns under girders  Size  Size  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor  Joists and rafters:  1st floor  2nd  3rd  Maximum span:  1st floor  2nd  3rd  Maximum span:  1st floor  2nd  3rd  1st floor  2nd  3rd  1st floor  2nd  3rd  Maximum span:  1st floor  2nd  3rd  1st floor  2nd  3rd  3rd  Maximum span:  1st floor  2nd  3rd  3rd	earth or rock? celiar fuel Sills Max. on centers and flat roof span over 8 feet roof roof roof roof roof roof
Height average grade to top of plate	earth or rock?  cellar  ind of heat fuel  ts Sills  Max. on centers  and flat roof span over 8 fect.  roof  roof  height?  mmercial cars to be accommodated  d in the proposed building?
Height average grade to top of plate  Height average grade to top of plate  No. stories  Size, front  Material of foundation  Rise per foot  No. of chimneys  Material of chimneys  No. of chimneys  Material of chimneys  No. of chimneys  Material of chimneys  Material of chimneys  No. of chimneys  Material of chimneys  No. of chimneys  Material of chimneys  No. o	earth or rock? cellar fuel fuel Sills Max. on centers and flat roof span over 8 feet roof roof roof roof height? height? MISCELLANEOUS turbing of any tree on a public street?
Height average grade to top of plate  Height average grade to top of plate  No. stories  Size, front  depth  No. stories  Solid or filled land?  Thickness, top  bottom  Material of foundation  Rise per foot  No. of chimneys  Material of chimneys  Of tining  K  No. of chimneys  Framing Lumber—Kind  Dressed or full size?  Corner pos  Size  Si	earth or rock? cellar fuel fuel Sills Max. on centers and flat roof span over 8 feet roof roof roof roof roof height? height? MISCELLANEOUS turbing of any tree on a public street? the recovery work a person competent
Height average grade to top of plate  Height average grade to top of plate  No. stories  Size, front  depth  No. stories  Solid or filled land?  Thickness, top  bottom  Thickness, top  bottom  Material of foundation  Rise per foot  No. of chimneys  Material of chimneys  Framing Lumber—Kind  Dressed or full size?  Corner pos  Size  Siz	earth or rock? cellar fuel fuel Sills Max. on centers and flat roof span over 8 feet roof roof roof roof roof height? height? MISCELLANEOUS turbing of any tree on a public street? the recovery work a person competent
Height average grade to top of plate  Height average grade to top of plate  No. stories  Size, front  depth  No. stories  Solid or filled land?  Thickness, top  bottom  Rose covering  Kind of roof  Country  Size  Size  Corner pose  Size	earth or rock? cellar fuel fuel Sills Max. on centers and flat roof span over 8 feet roof roof roof roof height? height? MISCELLANEOUS turbing of any tree on a public street?
Height average grade to top of plate  Height average grade to top of plate  No. stories  Size, front  depth  No. stories  Solid or filled land?  Thickness, top  bottom  Material of foundation  Rise per foot  No. of chimneys  Material of chimneys  No. of chimneys  Framing Lumber—Kind  Dressed or full size?  Corner pos  Size  Size  Size Girder  Columns under girders  Size  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor  On centers:  Ist floor  2nd  3rd  Maximum span:  1st floor  2nd  3rd  Maximum span:  1st floor  2nd  3rd  Thickness  3rd  Corner pos  Size  Size  Size  Size  Size  Size  Size  Size  Size  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor  2nd  3rd  3rd  Maximum span:  1st floor  2nd  3rd  3rd  Thickness of walls?  IF A GARAGE  No. cars now accommodated on same lot  4PPROVALS BY:  BUILDING INSPECTION—PLAN EXAMINER  Will work require distance of the second o	earth or rock?cellardind of heat
Height average grade to top of plate  Height average grade to top of plate  Size, front  depth  No. stories  Solid or filled land?  Thickness, top  bottom  Material of foundation  Rise per foot  No. of chimneys  Material of chimneys  Material of chimneys  No. of chimneys  Corner pos  Framing Lumber—Kind  Dressed or full size?  Size  S	earth or rock?  cellar  cellar  fuel  s Sills  Max. on centers  and flat roof span over 8 feet.  roof  roof
Height average grade to top of plate  Height average grade to top of plate  No. stories  Size, front  depth  No. stories  Solid or filled land?  Thickness, top  bottom  Rose covering  Kind of roof  Country  Size  Size  Corner pose  Size	earth or rock?cellardind of heat





#### APPLICATION FOR PERMIT

PERMIT ISSUED

Ciass of Building or Type of Structure .....

00512 JN 6 1974

Portland, Maine, ... CTFV and Maldered ANT

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit 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 specifications, if any, submitted herewith and the following specifications:

Location 19 Birch Wood Drive ...... Within Fire Limits? ...... Dist. No... Owner's name and address John Ney .....Telephone\_772-8418 Lessee's name and address ..... Contractor's name and address Maine Shawnee Step Co., Inc. Telephone Proposed use of building ..... Last use .... \_\_No. stories \_\_\_\_\_ Heat \_\_\_\_\_Style of roof \_\_\_\_\_Roofing \_\_\_ Material.... Other buildings on same lot. Estimated cost \$ 489.00

#### General Description of New Work

SIDE Shawnee Step - 4' wide, 4 riser, 42" platform. Ht=30", Proj=72". To replace old wood step approximate same size.

Foundation - concrete pads and angle irons.

DISTANCE FROM HOUSE TO SIDE LOT 1 INE = 18 ft. According to standard Shawnee plan. Approved by R. I. Perry, Structional Engineer filed in the building department 8/15/57.

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

Details of New World	Details	of	New	Work
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Is any plumbing involved in	1 this work?	.Is any electrical wo	rk involved	in this work?	***************************************
Is connection to be made to	public sewer?	If not, what is proj	posed for se	wage?	
Has septic tank notice been	ı sent?	Form notice sent?		······································	
Height average grade to to	of plate He	ight average grade t	o highest po	int of roof	***************************************
Size, frontdeptl	No. stories	.solid or filled land?.		earth or ro	ck?
Material of foundation	Thickness,	top botto	m,	cellar	***************************************
	Rise per foot				
No. of chimneys	Material of chimneys	of lining	Kind of	heat	fuel
Framing Lumber-Kind	Dressed or full size?	Corne	r posts	Sill	s
Size Girder	. Columns under girders	Size	N	lax. on centers	***************************************
	rrying partitions) 2x4-16" O. C.				
joists and rafters:	1st floor, 2nd	1, 3i	rdbr	, roof ,	 
On centers:	1st floor	d, 3	rd	, roof	
Maximum span:	1st floor, 2nd	i, 31	r <b>d</b>	roof	
If one story building with n	nasonry walls, thickness of walls	?	***************************************	height?	
	If a	Garage			τ .

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?

Miscelianeous

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

APPROVED:

INSPECTION COPY

Signature of owner Richard La Susua

and the second second second	- PLIMBING	- A CONTRACT OF THE PARTY OF
	ERMIT TO INSTALL PLUMBING	PERMIT NUMBER
· \	Address Total Territoria	
	Installation For. Theat 1115	Food, Cope Elizabeth, Maine
Date ssued 11/29/67	Address Address	Date: 22/29/11
ssued 11/2//5/	Plumber: MATTAGE W. COMP	INO.
	NEW REP'L. SINKS	
By ERNOLD R. GOODWAY	SINKS	
App First Inepp)	TOUETS	
	DATH TUBS	
By ERNOLD R. GOOD!!/IN	SHOWERS FLOOR	SURFACE
BY ERNOLU A INSPECTOR	IDRAING	2000
CHIEF PLUMBING INSPECTOR	HOT WATER TANKS TANKLESS WATER H	EATERS
	CARRAGE DIO	2.00
GOODAAN	I GEDTIC TANKS	<u> </u>
BEENOUS THE BEGTOR	L ROOF LEADERS  NASH	
Commercial	ROOF LEADERS AUTOMATIC WASH	IERS
" Residential	DISHWASHERS	
ra Cinala	OTHER	
☐ Multi Family ☐ New Construction		2,00
		TOTAL
T Veworan	ng and Inspection Services Dept.; Plurabi	ng Inspection
	Inspection Services Dept.; Plumb	And the state of t
Build	ud and motor	

#### CITY OF PORTLAND, MAINE Application for Permit to Install Wiros

Application 10k 20k	36657
	Permit No.
	tonicil
	Portland, Maine March 21, 56
	Portland, Many
and the following specifications:	no install wires for the purpose of conducting elec- ne, the Electrical Ordinance of the City of Porthud.  filled out — Minimum Fee, \$1.00)  mmond, 249 Ocean Hopse Road, U. Ec.  mil, 135 Marginal Mays, Porthand
Owner's Name and Address	il. 135 Marginal Whyw
Contractor's Name and Address Location Lot 5 Birchwood Drive Number of Families 1 Apartments Description of Wiring: New Work X	Stores Number of Stories %  Stores Additions Afterstions  Additions type burner and controls:
Wiring Of night of Cable Metal Molding Pipe Cable Metal Molding	BX Capie  Find Circuits  Find Circuits
Pipe Cable Metal Motoring  No. Light Outlets Plugs  Light Switches	Light Circuits Fluor, or Strip Lighting (No. feet) Size
No. Light Outles Fings FINTURES: No. Light Switches Cable	Indepartment No. of Wires Size
SERVICE: Pipe	LUGAL MC. PARK
METERS: Relocated Add METERS: Number I Phase I F	ed I/E Amps 3.0 Votes 115 starter
MOTORS: Number I Phase I	No. Motors Phine
MOTORS: Number 1 Phase 4  HEATING UNITS: Domestic (Oil)  Commercial (Oil)	No. Motors Phase FEE
Florric Heat (No. of	MODELLEY
APPLEANCES: No. Ranges W	attr
Flet Here	Cones Califica in Laws
· · · · · · · · · · · · · · · · · · ·	falls - " the first state of the
Miscellaneous Air Conditiones Transfronces	s (Na. Elnits) 19 Inspection 19
Transferences 19 Rendy	the man of the state of the sta
Amount of Fee S.	Regret L. W. Joyden
	The state of the s
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	CHOUND
SERVILE MATE	
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REMARKS	The second second
Estat and a second	ENSPECTEN BY THE MAN AND SHOOT
	العرب والمواصل عالى المتناث

LOCATION BLECK, ASD DELLES SINGLES SIN

## FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963 WIRING

1 to 30 Outlets	(including switches)
of to 60 Outlets	(including and
Over 60 Outlets, each Out	(including switches)
(Each twelve feet or fraction the any type of plug molding will be	(including switches) \$ 2.0 (including switches) \$ 3.0 creof of fluorescent lighting or classed as one content of the content o
type of plug molding will the	ereof of fluoreses switches)
any type of plug molding will be SERVICES Single Phase	classed as one outlest lighting or
Three Phase	
MOTORS	2.00 2.00
Not exceed:	2.00
Over 50 H.P.	4.00
HEATING.	2.00 4.00 3.00 4.00
HEATING UNITS	3.00
Commercial (Oil)	4.00
Electric variation (Oil)	***************************************
Approximate Heat (Each Room)	900
APPLIANCES (Latin Room)	2.00 4.00 4.00 .75
Ranges, Cooking Ton	.75
Washers, etc Fach IV. Ovens, Wate	r Henta
Ranges, Cooking Tops, Ovens, Wate washers, etc. — Each Unit	Disposals, Dish.
Dervice of Calibride	,
Service, Three Phase	ths from date of permiss
Wiring, 1-50 Omin	bertuit)
Service, Single Phase Service, Three Phase Wiring, 1-50 Outlets Wiring, each additional outlet over 50	1.00
Circuses, Carningle Butlet over 50	2.00
Wiring, 1-50 Outlets Wiring, each additional outlet over 50 Circuses, Carnivals, Fairs, etc. MISCELLANEOUS Distribution Cabinet or Panel, per such	1.00
Distribution Cabinet or Panel, per unit Transformers, per unit Air Conditioners, per unit Signs, per unit	.02
Transformer Cabinet or Panel per	10.00
Air Coults, per unit	there have
Signs, per unit	1.00
Transformers, per unit  Air Conditioners, per unit  Signs, per unit  DDITIONS	2.00
Air Conditioners, per unit  Air Conditioners, per unit  Signs, per unit  DDITIONS  5 Outlets, or less  Over 5 Outlets	2.00
	2.00
Over 5 Outlets, Regular Wiring Rates	***************************************
Kates	1.00

## CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Application for Fermit to Material
Application for Fernite 50
Issued
Portland, Maine Man 1 196.8
a dum olar.
To the City Electrician, Portland, Maine:  The undersigned hereby applies for a permit to install wires for the purpose of conducting electric undersigned hereby applies for a permit to install wires for the purpose of conducting electric undersigned hereby applies for a permit to install wires for the purpose of conducting electric undersigned hereby applies for a permit to install wires for the purpose of conducting electric undersigned hereby applies for a permit to install wires for the purpose of conducting electric undersigned hereby applies for a permit to install wires for the purpose of conducting electric undersigned hereby applies for a permit to install wires for the purpose of conducting electric undersigned hereby applies for a permit to install wires for the purpose of conducting electric undersigned hereby applies for a permit to install wires for the purpose of conducting electric undersigned hereby applies for a permit to install wires for the purpose of conducting electric undersigned hereby applies for a permit to install wires for the city of Portland,  The purpose of conducting the laws of Maine, the Electrical Ordinance of the City of Portland,  The purpose of conducting the laws of Maine, the Electrical Ordinance of the City of Portland,  The purpose of conducting the laws of Maine, the Electrical Ordinance of the City of Portland,  The purpose of conducting the laws of Maine, the Electrical Ordinance of the City of Portland,  The purpose of conducting the laws of Maine, the Electrical Ordinance of the City of Portland,  The purpose of conducting the laws of Maine, the Electrical Ordinance of the City of Portland,  The purpose of conducting the laws of Maine, the Electrical Ordinance of the City of Portland,  The purpose of conducting the laws of Maine, the Electrical Ordinance of the City of Portland,  The purpose of the City of Portland, the City of Portla
and the following specifications:  (This form must be completely filled out — Minimum Fee, \$1.00)  Tel. 7994108
Comer's Name and Address Tel.
Owner's Name and Address  Contractor's Name and Address  Burling Durling  Number of Stories
Location July Stories
Contractor's Name and Address Location Surface of Building Location Surface of Building Location Stories Number of Stories Number of Families Apartments Stores Alterations Alterations Description of Wiring: New Work Locations Additions Description of Wiring: New Work Locations Description Description of Wiring: New Work Locations Description Desc
Description of Willing.
BX Cable Plug Morally
Pipe Cable Metal Molding BX Cable Plug Molding (No. of Ices)
No. Light Outlets/ Fluor, or Strip Light Switches
FIXTURES: No
SERVICE: Pipe Added
METERS:         Relocated         Added         Total No. Meters           MOTORS:         Number         Phase         H. P.         Amps         Volts         Starter           MOTORS:         Number         Phase         H.P.         Phase         H.P.
MOTORS: Number
HEATING CITY No. Motors
Stagetic Heat (No. of Rooms)
Electric Heat (No. of Rooms)  Electric Heat (No. of Rooms)  No. Ranges  Watts  Watts  Watts  Read Feeds (Size and No.)
APPLIANCES: No. Ranges
Extra Caunets of Factors Watts
Miscellaneous Watts Signs (No. Units)  Transformers May 1 19 & Ready to cover in May 18 19 & B. Inspection 19
Will commence \$1004 1 19.03 Ready to Co.  Amount of Fee \$ 6.50 Signed Byer M. Muning
Amount of Fee Samuel Signed Signed
DO NOT WRITE BELOW THIS LINE
- ATAID
SERVICE
VISITS: 1
98
REMARKS:
REMARKS: INSPECTED BY Full Habitation (OVER)
**************************************

C6 888

LOCATION DICCLUGGD LATE
INSPECTION DATE 3/E/6S
WORK COMPLETED 3/E/6S
TOTAL NO. INSPECTIONS
REMARKS.

# FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

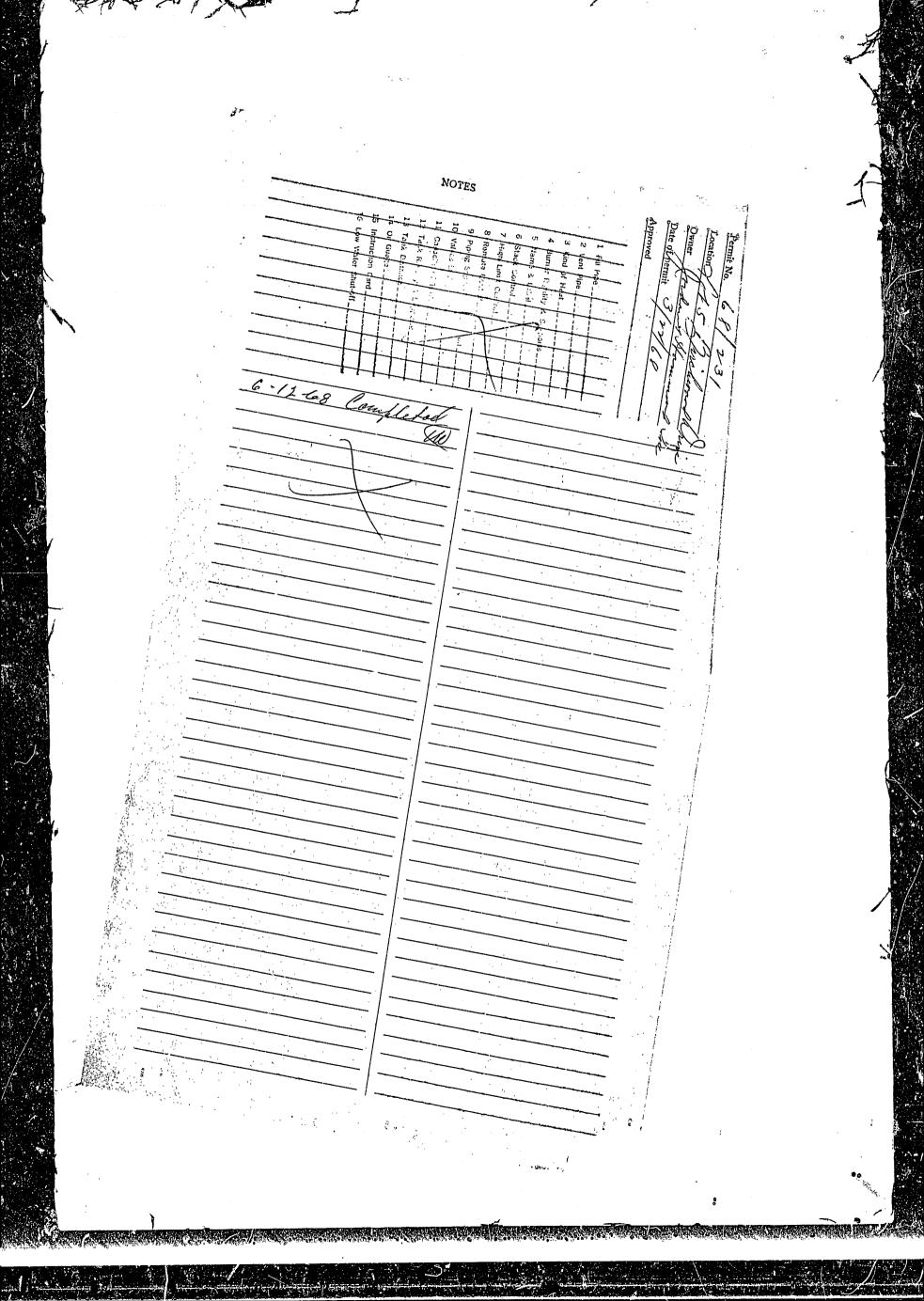
1 to 30 O	acluding switches)\$ 2.00
31 to 60 O	
Over 60 Outlets(II	Cluding switches
(Each toutlets, each Outlet	cluding switches 200
31 to 60 Outlets (in Over 60 Outlets, each Outlet (Each twelve feet or fraction thereo any type of plug molding will be classes)  Single Phase	(including switches) 3.00
SEDAMON Will be at	Ul lluorescent 1: 1
SERVICES Finding will be cla	ssed as one outlet) righting or
Three Phase	
Single Phase Three Phase  MOTORS  Not exceeding 50 H.P. Over 50 H.P.	
Not evened	2.00
Over 50 H.P.	4.00
	Omenin management
HEATING UNITS	3.00
Domestic (Oil)	4.00
Commercial (Oil)	1100
Electric Heat (Fact T	*************************
APPLIANCES (Zach Room)	4.00
Roma	4.00
Electric Heat (Each Room)  APPLIANCES  Ranges, Cooking Tops, Ovene Washers	.75
TEMPORARY WORK (Limited to 6 months  Service, Single Phase Service, Three Phase Wiring, 150.	Disposals, Dish.
Service, Three Phase Wiring, 1-50 Outlets Wiring, each additional outlet over 50	from date of permits
Wiring, 1-50 Outles	
Wiring, each addies	1.00
Circus, s, Carnival outlet over 50	2.00
IISCELL AND	1.00
Distributions	.02
Transfer Cabinet or Panel	70,00
Air Continers, per unit	
Signs Der unit	1.00
-813, per unit	1.00
Air Conditioners, per unit Signs, per unit DITIONS 5 Outlets, or less Over 5 Outlets	2.00
5 Outlets, or less	9.00
5 Outlets, or less Over 5 Outlets, Regular Wiring Rates	4.00
Kegular Wiring Rates	**************************************
O -vares	1.00



### APPLICATION FOR PERMIT FOR ATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED

	HEATING, COOKIN	01 1068	PUTY of DODET IND
TATIL	Por	and, Maine, March 21, 1968	THE TOTAL TOTAL
1.	• • • • • • • • • • • • • • • • • • • •		in accord-
INSPECT	FOR OF BUILDINGS, PORTI	nd, ME.  int to install the following heating, cooking or fitte City of Portland, and the following specific Dwelling	- power equipment in accord
The under	signed hereby applies for a pe	of the City of Portland, and the following spe	Pull ling
e with the Lar	us of Maine, the Building Coul	pwelling No.S	2 New Building tories
Tot	5 Birchwood Drive U	of Building No. S  or Gan and Hammond Inc. 249 Ocean  & Equipment Co.135 Marginalway	House Rd.
peation	-f continue	ordan and Hammond Inc. 242 Cape I	Telephone
ame and addre	ess of owner of apphance	& Equipment Co.135 Marginalway	Telephone
A diam's name	and address	` _	1
	Ger	ral Description of Work r heating system.	
	I fired forced hot wat	r heating system.	
		EATER, OR POWER BOILER  ny burnable material in floor surface or beneath  Kind of fuel?	none
ĺ	IF i	ATER, Ortage in floor surface or beneat	n?
T ocation of apt	pliance Basement	Kind of fuel?	2
Tt so how prot	ected?	Uses or easing top of furnace	h è
11 So, now pro-	ance to burnable material, from	op of appliance or casing top of furnate on tof appliance of appliance or casing top of furnate on the function of appliance of appliance or casing top of furnate on the functions to same flue on the functions to same flue on the functions to same flue on the functions of the f	back of appliance
From top or s	8x12 Other	nnections to same flue	mand per hour
Size of chimn	ey nuc	Kated maximum?	yes
Will sufficient	fresh air be supplied to	nnce to insure proper and safe combustion?	yes
,		tame Labelled by under	writers' laboratories'
Name and ty	ne of burner Wayne-gr	type Labelled by under Labelled by under Labelled by under Size of vent pipe	bottom of tank?
Mill operato	r be always in attendance?	Does oil supply line feed from top or Size of vent pipe	<b>4</b> 0
Will operato	r beneath burnercon	Size of vent pipe	nks275gala
Type or noo	oil storagebasen	Mumber and capacity of ta  Make  How many tanks enclose	No
Location of	deut off	Make	ed?
Low water s	hat our more than five feet from a	y flame? . Y.S How many tanks the	
Will all tan	as be more than the storage tank	y flame? .y.s. How many tanks enclose for furnace burners	e de la companya de l
Total capac	ity of any existing stores	IF COOKING APPLIANCE	
		Any humable material in floor sur	face or beneath?
Location of	f appliance	IF COOKING APPLIANCE  Any burnable material in floor sur  Height of Legs,  Distance to combustible material from to	if any
Tf so how	protected?	Height of Legs, Distance to combustible material from to From sides and back	p of appliance?
Clairting at	bottom of appliance?	Distance to combustible material from to From sides and back	top of smokepipe
Skirting a	at of appliance	From sides and back	
Promitto	impey flue Of	From sides and back From From connections to same flue	Forced or gravity?
Size of Ci	he provided?	er connections to same flue	m demand per hour
Is head to	1 1 wanted?	Rated in	AMYON
If gas fir	ed, now vented.	OUS EQUIPMENT OR SPECIAL INFO	ORMATION
	MISCELLAN	OUS EQUIPMENT C	
	***************************************		
10	* * .		
***************************************	***************************************		
***************************************		.00 for one heater, etc., \$1.00 additional fo	r each additional heater, etc., in same
, , , , , , , , , , , , , , , , , , , ,	5 fee and ord? 2.00 (	.00 for one heater, etc., \$1.00 additional 20	
Amoun	ng at same time.)		
Darkan	6		
POWER	· · · · · · · · · · · · · · · · · · ·	- the in charge of	the above work a person competent to
APPROVED	04-3-21-68	Will there be in charge	ity requirements pertaining thereto are
	04 -		
1		observed?	rd Oil & Equipment Company
	1	Balla	12 11 1
***************************************		by: L Ous	lan Bullard
		gnature of Installer	
CS 300	A	//	AM.
:: IN	SPECTION COPY	where $oldsymbol{\mathcal{U}}_{1}$ is the second of $oldsymbol{\mathcal{U}}_{2}$ and $oldsymbol{\mathcal{U}}_{2}$	and the second s
, i		$(x_1, \dots, x_n) = (x_1, \dots, x_n) = (x_1, \dots, x_n)$	
	Sunt Holena Street	•	
	WAS MURITINE AND AND AND		



(COPY)

CITY OF PORTLAND, MAINE Department of Euilding Inspection



### Certificate of Occupancy

Lot 5 Birchsood Irive

Issued to dergen and light and Inc.

Date of Issue June 12, 1769

Date of Issue June 12, 1769

Date of Issue June 12, 1769

This is in restilly that the building permises, or part thereof, at the above location, built—altered permises to use under Building Permit No. 61/1525; has had final inspection, has been found to conform — changed as to use under Building Permit No. 61/1525; has had final inspection, has been found to conform — changed as to use under Building Permit No. 61/1525; has had final inspection, has been found to conform — changed as to use under Building Permit No. 61/1525; has had final inspection, has been found to conform — changed as to use under Building Permit No. 61/1525; has had final inspection, has been found to conform — changed as to use under Building Permit No. 61/1525; has had final inspection, has been found to conform — changed as to use under Building Permit No. 61/1525; has had final inspection, has been found to conform — changed as to use under Building Permit No. 61/1525; has had final inspection, has been found to conform — changed as to use under Building Permit No. 61/1525; has had final inspection, has been found to conform — changed as to use under Building Permit No. 61/1525; has had final inspection, has been found to conform — changed as to use under Building Permit No. 61/1525; has had final inspection, has been found to conform — changed as to use under Building Permit No. 61/1525; has had final inspection, has been found to conform — changed as to use under Building Permit No. 61/1525; has had final inspection, has been found to conform — changed as to use under Building Permit No. 61/1525; has had final inspection, has been found to conform — changed as to use under Building Permit No. 61/1525; has had final inspection as the changed as to use under Building Permit No. 61/1525; has had final inspection as the changed as the chan

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Limiting Conditions:

This certificate supersedes certificate issued

Approved:

Inspector (Date)

H: BESIDENCE ZONE

#### APPLICATION FOR PERMIT Class of Building or Type of Structure Third Class December 5 1967

Portland, Maine, ...

12 60 1550 EN

ITY of PURILAND

the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a perm			
in accordance with the Laws of the State of Main	e, the Building Code and Zonin	g Ordinance of the	City of Portland, plans and
specifications, if any, submitted herewith and the f	following specifications:		
Location 5 Birchwood Drive		Fire Limits?	Dist. No.
Owner's name and address Jordan an	d Hammond Inc. 249 Ocea	ar House Road	Telephone 799-4149
Owner's name and addressan Lessee's name and address	Uape	ETIZ.	Telephone Telephone
Contractor's name and addressowne	<b></b>	plan la classes   No. 114 of to be the enterprise ( No. 18 of to b	Telephone
Architect	Specifications	Plans yes	No. of sheets 4
Proposed use of building			
Last use		n ij ja 10 ee sawe ii 1 agaa ee jelega aa aa ee galjig 10 ee sasserr	No. families
Material frame No. stories 1 Hea	atStyle of roof	den	Roofing
Other buildings on same lot			
Estimated cost \$ 12,000 Genera		1	Fee \$ 24.00
Genera	al Description of New W	Vork	

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

	llation of healing apparatus which is to be taken out separately by and in
the name of the heating contractor. PERMIT TO BI	ils 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?	es If not, what is proposed for sewage?
Has septic tank notice been sent?	Form notice sent? $\frac{\eta(s)}{s}$
Height average grade to top of plate	Height average grade to highest point of roof
Size, front 42'6" depth 24' No. stories  Material of foundation concrete at least 4Th	
Kind of roof pitch Rise per foot	6" Roof covering Asphalt Class C Und Label
No. of chimneys Material of chimneys  Framing Lumber—Kind hemlock Dressed or ful	6" Roof covering Asphalt Class C Und Label  brickof lining tile Kind of heat Lihawatefuel oil  size dressed Corner posts LxL Sills Lx6
Sire Girder 6x10 Columns under girder	s Lally Size 3½" Max. on centers 816"
loists and rafters: 1st floor 2x10	"O. C. Bridging in every floor and flat roof span over 8 feet.  , 2nd 2x6-ceilin 8rdimb., roof 2x6  16"
On centers: 1st floor	, 2nd, 3rd, roof
Maximum span: 1st floor	, 2nd 3rd
If one story building with masonry walls, thickness	of walls?height?height?
	If a Garage
No. cars now accommodated on same lot, to be	accommodatednumber commercial cars to be accommodated
Will automobile repairing be done other than minor	repairs to cars habitually stored in the proposed building?
	Miscellaneous no
PROVED:	Will work require disturbing of any tree on a public street?
K-12/hellit-	Will there be in charge of the above work a person competent to
	reservation and the second
	see that the State and City requirements pertaining thereto are observed?yes
	Jordan and Hammond Inc.
201	A CONTRACTOR OF THE PARTY OF TH

NOTES TO SELECT Staking Out Notice Cert. of Occupancy issued Final Nouf. 6/12/ ं के कवाहरी कर जा was in the ask or governor to ોજા र्वेद्धः ए ५ official administrative and a second comments of

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