57-61 CANDLEWYCK ROAD (Lot #269)

Acte ssued 4/23/70	1	r of Bldg r's Addr				
Portland Plumbing Inspector	Plumb		ess: <u>34 Preblé St.</u> Ite r Miles, Jr. Sot 2	e De	ate: 1/23/	100
By ERNOLD R GOODWIN	NEW	REP'L	Teresuth		NO	FEE
			SINKS			T-
App, First Insp.			LAVATORIES			1
Ocate WALLER H. Wallen			TOILETS	•		1
SA DESTITA STAMBING INSELUTOR		1	BATH TUBS			1
· · · · · · · · · · · · · · · · · · ·	·		SHOWERS			
App. Final Jasp. Date 4/24/70			DRAINS FLOOR	SURFAC	Œ	
	-		HOT WATER TANKS			
WALTER H. WALL	1		TANKLESS WATER HEAT	ĽRS		
			GARBAGE DISPOSALS			
Type of Bidg.			SEPTIC TANKS			\Box
☐ Commercial	1		HOUSE SEWERS		1	1 2.0
🔀 Residential			ROOF LEADERS		T	
Single		i	AUTOMATIC WASHERS			1
☐ Multi Family			DISHWASHERS			
☐ New Construction			OTHER	•		T
Remodeling	1					

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Portland, Maine 10.7-

tric current, in accordant and the following specific	reby applies for a pernore with the laws of Mications. form must be completed fress Minst (Address) a lotted.	ly filled out — M	Oramance of the C	conducting	g elec- tland,
Location of 269	Candly wick	Use of Building		,	•
Number of Families	Apartments	Stores	Number of Sto		
Description of Wiring:	New Work X	Additions	Alteration	ns .	
Pipe Cable No. Light Outlets FIXTURES: No. SERVICE: Pipe METERS: Relocated MOTORS: Number HEATING UNITS: APPLIANCES: No. I Elec. H Miscells Transformers	Aletal Molding Plugs Cable Addde Addde Adde Adde Adde Adde Adde	Inderground ed P. Amps No Motors No. Motors Rooms tts Bra etts CNo. Units)	Plug Molding (No Plug Circ Strip Lighting (No No of Wires Total No. Meters Volts // 0 (Phase \$ Phase and Feeds (Size and extra Cabinets or Par Signs (No. U) 19 Inspection	cuits feet) Size Starter, H.P. & H P. No.)	
Will commence	19 Ready to	cover in	19 Inspection		19
Amount of Fee \$.		Signed A	J. Pall atto		
	DO NOT W	RITE BELOW THIS LIF	IE.		
SERVICE	METER		GROUND		•••
VISITS: 1	2 3	4	5	6.	
7 .	8 9	, 10 .	11	12	
REMARKS.			_		
CS 383		INSPECTEI	BY Jay	e fu	(OVER)

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Application for Perint to Mistain
54288
Permit 10. 9/15/20
Post (15 19 72)
Permit No. 54288 Sued 9/15/20 Portland, Maine Supply 15, 19 20
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,
Muld College
Owner's Name and Address of Chique Tel.
Owner's Name and Address Office Tel. Contractor's Name and Address Office Offi
Description of Wiring: New Work - Additions
Pipe Cable Metal Molding BX Crble Plug Molding (No of feet) No. Light Outlets / Plugs J Light Circuits Plug Circuits No. of Wires Size of Motors Plug Circuits Plug Circu
DO NOT WRITE BELOW THIS LINE
SERVICE . METER GROUND VISITS: 1 2 3 4 5 6 7
REMARKS: INSPECTED BY Tu Hear (OVER)
CB 253

FILE IN AND SIGN WITH INK



APPLICATION FOR PERMIT FOR

PERMIT ISSUED

CHY of Pulling

HEATING, COOKING OR POWER EQUIPMENT Portland, Maine, October 7, 1970

To the INSPECTOR OF BUILDIN	IGS, PORILAND, ME.			to the second
The undersigned hereby applie ance with the Laws of Maine, the Aui ROSA	iping code of the city of	e following heating, Portland, and the fo	, cooking or power equilibriance of the contraction	
Location Lot 269 Candlewyck	Use of Building	Dwelling	No. Stories	New Building
Name and address of owner of applic Installer's name and address Pallot	once The Minat Corr	.,34 Proble St sumpscot St.	Telephone	
Indiana di la	General Descrip			
	hot water heating s			
To install oil-fired forced	MAX Merhad Transaction			
•		OWER POUER		
Landing of appliance Dasement	IF HEATER, OR P	rial in floor surface	or beneath? no	
Cocution of appliance	Any burnable mate	Kind of fue		
If so, how protected?	ial from top of appliance o			
Minimum distance to burnable mater	From front of appliance	4 ¹ From	sides or back of app	liance ,31
From top of smoke pipe 31	Other connections to sam			. , , ,
Size of chimney flue 8x8 If gas fixed, how vented?	Office connections to pair		imum demand per ho	u r
Will sufficient fresh air be supplied to				
Will sufficient fresh are be supplied to			-	
p.,1 b.	IF OIL BY Model DB800MP		y underwriters' labora	tories? VES
Name and type of burner Del Re	•		top or bottom of tan	
Will operator be always in attendance			i ju	
-71		Number and capacit		275 gal.
Location of oil storage basemen	Make	reminer and expansi	No.	
Low water shut off		How many tanks	enclosed?	
Will all tanks be more than five feet Total capacity of any existing storag	n tanke for furnace hurner	-		
Total capacity of any existing storag				
	IF COOKING		foan on housestle	,
Location of appliance	Any but		oor surface or beneath Legs, if any	•
If so, how protected?	Distance to no	_	out top of appliance?	• •
Skirting at bottom of appliance?	From sides and back		From top of smokepi	ne .
From front of appliance	Other connections to sa	_	Cross cop or amount.	
Size of chimney flue	If so, how ven		Forced or gravity	·?
Is hood to be provided?	It so, now ven		ximum demand per h	
If gas fired, how, vented?				
MISCELL	ANEOUS EQUIPMEN	T OR SPECIAL	INFORMATION	
******	***	**		•
		• •		•
,				,,,,,
	***** ** ** *** * * * * * * * * * * * *		•	
****	•••••	••	•	
Amount of fee enclosed? 10,00	(\$2.00 for one heater, e	tc., \$1.00 additiona	I for each additional	heater, etc., in san
building at same time.)				
PPROVED:				
16/8/70 OK			e of the above work a I City requirements I	
	i .	erved? ves .	iotta Oil Co.	
		1	<u> </u>	١
CS 100	Signature of Installer B	n. Joseph	I all Sto.	Я з
INSPECTION COPY				<i>ſ)</i> n

NOTES

Portland Flumbing Inspector By ERNOLD R GOODWIN App. First Insp. Date App. First Insp. By App. First Insp. Date App. First Insp. By App. First Insp. Date By App. First Insp. By App. First Insp. Date By BATH TUBS DRAINS FLOOR SURFACE HOT WATER TANKS BATH TUBS AND BATH TUBS B	Date 9/11/70	Address Installation Owner of Owner's		PERMIT NU	3/7 8 IMBER 174(
App. First Insp. Date App. First Insp. By App. First Insp. Date App. First Insp. App. First Insp. Date App. First Insp. App. First Insp. Date App. First Insp. Date App. First Insp. Date App. First Insp. DRAINS DRAINS FLOOR SURFACE HOT WATER TANKS BY ERNOLD R. G.EDDWIN DRIEF FLUERING IN Type of Ridg. Commercial Residential ROOF LEADERS DISHWASHERS			William R. Wilen Sr		9/11/30
App. First Insp. By App. First Insp. App. First Insp. Date JAN 2 7 1971 By ERNOLD R. GUDDWIN ENIEF FLURIOUS B. GARBAGE DISPOSALS Type of Ridg. Commercial Residential Residential Single Multi Family LAVATORIES DRAINS FLOOR SURFACE HOT WATER TANKS FANKLESS WATER HEATERS GARBAGE DISPOSALS FROOF LEADERS AUTOMATIC WASHERS DISHWASHERS	By ERNOLD R GOODWIN	NFW R	I Tox 2/2. Yoursuith	NO	
Date 1 1 2 2 2 2 2 2 2 2	App. First Insp.	1			1 2.00
By App. Final Insp. Date JAN 27 1971 By ERNOLD R. GUEDWIN ESIEF FLUEDING IN TANKLESS WATER HEATERS Type of Ridg. Commercial HOUSE SEWERS Residential ROOF LEADERS Single AUTOMATIC WASHERS	11/1/1/12	2			2 4.00
App. Finel Insp. Date JAN 27 1971 By ERNOLD R. GUDDWIN ERROLD R. GUDDWIN DESIGN FRUMENCE IN Type of Ridg. Commercial HOUSE SEWERS Residential ROOF LEADERS Single AUTOMATIC WASHERS		2			2 4.00
App. Final Insp. Date JAN 27 1971 By ERNOLD R. GLEDWIN ESTET CLUBBING B. Type of Ridg. Commercial Residential Residential Single Multi Family DRAINS FLOOR SURFACE HOT WATER TANKS TANKLESS WATER HEATERS GARBAGE DISPOSALS FROM HOUSE SEWERS ROOF LEADERS AUTOMATIC WASHERS	Ву	.			1 60
Date JAN 2 7 197 By ERNOLD R. GUEDWIN TANKLESS WATER HEATERS GARBAGE DISPOSALS GENERAL TURBUSE OF GARBAGE DISPOSALS Commercial HOUSE SEWERS Residential ROOF LEADERS Single AUTOMATIC WASHERS Multi Family DISHWASHERS	App. Final Insp.			SURFACE	
By ERNOLD R. GUEDWIN TANKLESS WATER HEATERS GARBAGE DISPOSALS GOMMERCIAL HOUSE SEWERS Residential ROOF LEADERS Single AUTOMATIC WASHERS Multi Family DISHWASHERS	Date JAN 27 1971	-		DOM: NOB	J
GARBAGE DISPOSALS Type of Ridg. Commercial ROOF LEADERS Single Multi Family GARBAGE DISPOSALS SEPTIC TANKS AUTOMATIC WASHERS DISHWASHERS	FAMOUND S PROMING			TERS -	
Type of Ridg. SEPTIC TANKS ☐ Commercial HOUSE SEWERS ☐ Residential ROOF LEADERS ☐ Single AUTOMATIC WASHERS ☐ Multi Family DISHWASHERS	DAIER FLUMPING "				-
Residential ROOF LEADERS Single AUTOMATIC WASHERS Multi Family DISHWASHERS	Type of Bldg.				T-695
Residential Single Multi Tamity ROOF LEADERS AUTOMATIC WASHERS DISHWASHERS	☐ Commercial		HOUSE SEWERS		
☐ Single ☐ AUTOMATIC WASHERS ☐ Multi Family ☐ DISHWASHERS ☐ ☐			ROOF LEADERS		
☐ Multi Family DISHWASHERS		1 - 1	AUTOMATIC WASHER	S I	3 60
New Construction OTHER		7	DISHWASHERS		1 70
	New Construction		OTHER		
Remodeling	Remodeling				
		i		TOTAL	110 13.0

÷ E

(COPY)



CITY OF PORTLAND, MAINE Department of Building Laspection

Certificate of Occupancy

LOCATION Lot 269 Candlawyck Terrace

Issued to the Minat Corporation

Date of Issue June 4, 1971

This is to certify that the building, premises, or part thereof, at the above location, built-altered —changed as to use under Building Permit No. 70/023 , 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

Entire

Limiting Conditions:

Our family dwelling.

This certificate supersedes certificate issued

Approved:

(Date)



APPLICATION FOR PERMIT ISSUED

JUL 22 1970 ~건강

MAILS	Portland, Maine,	X MYX	GIT of Ful	(ILANI)
To the INSPECTOR OF BUILD	INGS, PORTLAND, MAI	INE	-	
The undersigned hereby appling accordance with the Laws of the	ies for a permit to erect State of Maine, the Bur works and the following	alter repair demolish install ilding Code and Zoning Ord specifications:		•
			Limits? Dist. No	74-6013
	The Minat Cor.xx	ation, 34 Preble St	Telephone_!	14-00-
			reiepnone	-
	A1.00 A17.0		relephone	
		Specifications	Plans	eeus
	Dwelli	ing	No. iditities	*****
			140, 1.mmcs	***************************************
as Aller Manager	2 Heat	Style of root	Koonng	
Other buildings on same lot		······································		************
Estimated cost \$_15,000			Lee dimens	.a
	General Desc	ription of New Worl	2	
To construct 2-story fr	ame dwelling. 30	· •		64
	•			
-				
It is understood that this permit the name of the heating contractor. Is any plumbing involved in thi Is connection to be made to put Has septic tank notice been set Height average grade to top of Size, front 30t depth conc Material of foundation conc Kind of roof pitch	Detai s work? ye blic sewer? ye nt? plate 24 Yeastories rete Thi	Is of New Work Is any electrical wo If not, what is pro Form notice sent? Height average grade Leim Strate filled land? ckness, top 100 botto	to highest point of roof 2 solid earth or rock in 10" cellar yes uphalt Class C Und Lab	earth
				2x8 box
Framing Lumber-Kind near	OCK Dressed or full	I sizer Corn	er posts	7 t 3 D
of Cindon 8x8 f.s. C	domns under girders	Size	Max. on centers _	
Studs (outside walls and carry	ing partitions) 2x4-16	"O. C. Bridging in every	floor and flat root span over	2x8
Joists and rafters:	1st floor	, 2nd, 3	3rd, roof	24"
On centers:	1st floor 16"	, 2nd,	3rd, rooi	101
Maximum span:	1st floor121		3rd, rool	
If one story building with mas	sonry walls, thickness	of walls?	height?	
		If a Garage		-
No. cars now accommodated o	, 	accommodatednumbe	r commercial cars to be accor	μπιον
Will automobile repairing be)n sime lot, to be	cenairs to cars habitually	stored in the proposed building	ng?.
Will automobile repairing be o	ione onier man minor	iohamp to animaliani	Miscellancous	.
PPROVED:				<i>.</i>
2 1 7/2	1/20 Ell		bing of any tree on a public s	
come and		Will there be in charge	of the above work a person	' '
E.SS 10122			I City requirements pertain	1
	<u>`</u> ^	observed? Yes	4	f
		The Mi	nat Corporation	1
		1 10-	A- · ·	Į

INSPECTION COPY

NOTES Form Check Notice 7-28-70 forms Cig-7.28-70 OK tock 1(6 . 2 - 70 . to a mitmet .-. t by fr c ouen c asiling class b Unc Inber-London, n. 1 গ্ৰহণ প্ৰস্তুত .ico l co.i 220 SX_{α}^{α} 131 435 141