168-174 BRACKETT STREET SHANNA VER

Full out * 920H - fialf out * 9202H . Third out * 9203H . Fillh out * 9205H

	March 30, 1972
ity of Portland	
177.44	duolling
	ed for to demolish a dwelling
	rackett St. it is unlawfu
to commence demolition work until department.	. a permit has been issued from this
"It shall be unlawful to demolish provision is made for rodent and demolition of a building or struc Inspection Department until and u	or rodert and vermin control provides any building or structure unless vermin eradication. No permit for the ture shall be issued by the Building raless provisions for rodent and verming under supervision of a pest control the Department.
provisions of this section have b of owner or demolition contractor Department the matter of complying	lition cannot be issued until the een satisfied. It is the obligation or both to take up with the Health g with this section, ceing prepared gistered pest control operator is to
	Very truly yours,
c	R. Lovell Brown Director
Eradication of this building has	been completed.
Contractor:	goat to itealth B
Ral ph Romano Jr. Inc.	
55 Frederick St.	mak to ifocilh
>> 11 addition not	Sed & Inca He
.77	•
To evelence of rode	

CITY OF PORTLAND, MAINE DEFARMATION OF BUILDINGS

A building will be demolished at # dwelling 172 Bracker St.

The Contractor is Ralph Romano Jr. Inc.

55 Frederick St.

The owner is: City of Portland

3/31/72 The Contractor and sewer Division have been notified of sealing the drain before the building can be demolished.

DEPARTMENT OF PUBLIC WORKS
PHILIP E, MULLIN

P. . . .

200

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No.

BI BUSINZED TOUS

APPLICATION FOR PERMIT

PERMIT ISSUED

APRIL 5 0355

	Class of Building	or Type of Carmerine	March 30, 1972	at Funit Len's
Aus				
To the INSPE	CTOR OF BUIL	DINGS, PORTLAND, MAIN	tter repair demolish install the	following building structure equipment ince of the City of Portland, plans and
in accordance u	ich the Laws of th	e State of Maine, the Dan	ha ifications:	
specifications, i	if any, suomilled ne	Tewaris and site jours and		Dist. No Dist.
Location		ity of Portland		Telephone
Owner's name	and address	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	55-Frederick S	Telephone
Lessee's name	and address	Ralph Romano Jr.	Inc. XXXXXXXXXXXX	Telephone
Contractor's r	name and address		pecifications Pla	nsNo. of sheets No. families
Architect		D. WILLIAM		No. families
Proposed use	dwalling	** ************************************	16 Professional Control of the Control of Co	No. families2
Last usew	ood No stori	es 3 Heat	Style of roof	Rooting
Material	lvo. stori	LO 20 10 10 10 10 10 10 10 10 10 10 10 10 10		Fee \$ 10.00
Other buildin	ost \$			Fee \$10.10
Estimated co)ST \$	General Desc	ription of New Work	
	sh existing 3	story dwelling.	Sewer to be closed u	nder supervision of
				Read to Hould Dank 3 130 73
the name of	the healing contrac	Detai	ls of New Work	. involved in this work?
Is any plur	mbing involved in	public sewer?	If not, what is propo	sed for sewage?
1s connecti	on to be made to	sent?	Form notice sent?	highest point of roof
Has septic	grade to tor	of plate	Height average grade to	highest point of roofearth or rock?
Height ave	erage grade to top dentl	No. stories	solid or filled land?	earth or rock?
Size, ironi	- foundation	Thi	ckness, top botton	cellar
Material)] IOUNOACON	Rise per foot	Roof covering	Kind of heat fuel
Kind of re)O1	Material of chimneys	of lining	Kind of heat fuel Sills
No. of Cit	I.umber–Kind	Dressed or ful	l size? Corner	posts Sills
Stude (or	utside walls and co	arrying partitions) 2x4-16	" O. C. Bridging in every f	oor and flat roof span over 8 feet.
	ts and rafters:	1st floor	, 2nd, 31	droof
	centers:			70
				71
If one st	ory building with	masonry walls, thickness	of walls?	height?
			V/	
		ad an earma lat to be	tand number	commercial cars to be accommodated tored in the proposed building?
No. cars	now accommodate	be done other than mino	r repairs to cars habitually s	tored in the proposed building?
Will aut	omobile repairing	De doire outer chan mine		TATE OF TAXABLE AND ADDRESS OF TAXABLE PARTY OF TAXABLE P
APPROVED:	<u></u> -		szente roquiro disturb	ing of any tree on a public street?
A It.	5.1. 41	15/72	were there had in charge	of the above work a person compensate
		ada ii fira an	ym that the State and	City requirements per aining thereto ar
	***************************************	***************************************	observed?	• •
45114) - 451 1651 Uppersette-15751111 - 1581		المستنبية والمستنبية والمستنبية والمناوية	I Ralph Ro	mano Jr. Inc.
C5 301			Aller and	14210
INSPEC	CTION COPY	Signature of owner By:	1 Real Pri	

Portland Plumbing Inspector by ERNOLD R. GOODWIN	Owne Owne	lation Fo r of Eldg r's Addr	Ere kett Stract Ere kett Stract Ers. Kro. Rose Kitchell Ers. 170 Erschaft St. En Kats, 173 Nonl St.		ate: 10-1	9-67
ATHOCOR A CONTROL OF THE CONTROL OF		u.	SINKS LAVATORIES TOILETS BATH TUBS		NO.	FEE
App. Final Insp. OCT 19 have ERNOLD R. GOODWIN CHIEF PLUMBING INSPECTION Type of Bldg.			SHOWERS DRAINS FLOOR HOT WATER TANKS TANKLESS WATER HEAT GARBAGE DISPOSALS SEPTIC TANKS HOUSE SEWERS	SURFAC	E	
☐ Residential ☐ Single ☐ Multi Family ☐ New Construction ☐ Remadeling	1		ROOF LEADERS AUTOMATIC WASHERS DISHWASHERS OTHER		-3-	2,02
Building or	nd Inspec	tion Ser	vices Dept.; Plumbing Insp.	TO:	PAL L	2.10

PERMIT TO INSTALL	PLUMBING	-		
Date <u>6/10/65</u> PORTLAND PLUMBING INSPECTOR	Address Project Street Installation For Pu Owner of Bldg. Same Owner's Address: Same	lsifer	1528 PERMIT NU	
APPRE VED FIRST INSPECTION	Plumber: Portland Gas Light Co.	Date: 6/	10/65	-
AFFROVED FIRST INSPECTION	SINKS PROPOSED INSTALLATIONS	DOTE: UT		
Date_ (p)1/69	LAVATORIES		FEE FEE	
	TOILETS		 	
By	BATH TUBS		 	•
APPROVED FINAL INSPECTION	SHOWERS			
	DRAINS		T	
Date	HOT WATER TANKS			
0 1	TANKLESS WATER HEATERS	1	\$2.00	
By_ Owed				
TYPE OF EVILLING	SEPTIC TANKS			ጠ
RESIDENTIAL	HOUSE SEWERS			9
SINGLE	ROOF LEADERS (Conn. to house dr			
MULTI FAMILY	to light of the state of the st	ain)		
☐ NEW CONSTRUCTION			1	
REMODELING				
	ND HEALTH DEPT. PLUMBING INSPERSE			
. 41(1)	ND HEALTH DEPT. PLUMBING INSPECTION	TOTAL >	\$2,00	
		,		

PERMIT TO INSTALL P	LUMBIN	G 16	8-174		أر س	4881
	Address	12	7 Brackatt Str Mrs. Miza	reat - Van r reth W. Pul	um pé Biser	RMIT NUMBER
Dale 2/12/65	Owner o	f Bldg.	Same			
PORTLAND PLUMBING	Owner's	Address:	Same			44
INSPECTOR	Plumber	Por	tland Gas Ligh	11 00.	Date: 2/12	
J.P.Welch		REP'L	PROPOSED IN	IST ALLATIONS	NUMBER	765
APPROVED FIRST INSPECTION			SINKS			
		-	LAVATORIES			
Date 2/12/15	 		BATH TUBS			
and I-	<u></u>		SHOWERS			
SC Journal of the second	╡		DRAINC			
APPROVED FINAL INSPECTION	1	}-	HOT WALER TANKS		1	\$2.00
Data 2/12/65 2(4)			TANKLESS WATER	HEATERS		
	┪——┤		GARBAGE GRINDE	RS		3
JOSEPH P. WE	:⊦ c⊬ ∣		SEPTIC TANKS			<u> </u>
CHIEFT FLAT MARKE IN		<u>-</u> -	HOUSE SEWERS			
COMMERCIAL	4	-	ROOF LEADERS (Co	onn, to house drain	<u>n</u>	
☐ RESIDENTIAL						
SINGLE	1					
MULTI FAMILY						
NEW CONSTRUCTION	-	<u> </u>			TOTAL	\$2.00
PO	RTLAND	HEALTI	H DEPT. PLUMBIN	G INSPECTION		

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a district

MINITED BUCINESS ZONE



FILL IN AND, BIGH WITH INK

APPLICATION FOR PERMIT FOR HEATING. COOKING OR POWER EQUIPMENT

Portland, Maine, October 2, 1946

18.0

	it to install the following heating, cooking or power equipment in acco
ance with the Laws of Vaine, the Building Code of	the City of Portland, and the following specifications:
	of Building Dwelling No. Storics 3 New Build Existing "
Name and address of owner of appliance Mrs. I	
	Service Co., Bath Maine Telephone o: D. S. Hersey, 172 Brackett Street al Description of Work meeticn with existing gravity hot water heat.
	SON BEORF ATH
IF HEAT	TER, OR POWER BOILER CERTIFICATE OF OCCUPANCY
Location of appliance or source of heat	REQUIREMENT IS WAIVED Type of floor beneath appliance
If wood, how protected?	Kind of fuel Kind of fuel
From top of smoke pipe From front of	al, from top of appliance or casing top of furnace From sides or back of appliance
Size of chinney flue Other connec	
If gas fired, how vented?	Rated maximum demand per hour
	IF OIL BURNER
Name and type of burner . Weatherall .	Labelled by underwriters' laboratories?y.es.
	Does oil supply line feed from top or bottom of tank? Bottom
Type of floor beneath burner Cement	
Location of oil storage Cellar	
If two 275-gallon tanks, will three-way valve be p	rovided?
Will all tanks be more than five feet from any flam	
IF C	
	OUKING APPLIANCE
Transfer for the	OCKING APPLIANCE
The state of the s	f fuel
If wood, how protected?	f fuel
If wood, how protected?	f fuel
If wood, how protected?	f fuel
If wood, how protected?	f fuel
If wood, how protected?	f fuel
If wood, how protected?	f fuel
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If wood, how protected?	f fuel
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If wood, how protected?	f fuel
If wood, how protected?	f fuel
If wood, how protected?	f fuel Type of floor beneath appliance des and back From top of smokepipe etions to same flue vented? Rated maximum demand per hour demand per hour floor special information
If wood, how protected? Minimum distance to wood or combustible material From front of appliance	f fuel Type of floor beneath appliance des and back From top of smokepipe Stions to same flue vented? Rated maximum demand per hour UIPMENT OR SPECIAL INFORMATION
If wood, how protected? Minimum distance to wood or combustible material From front of appliance	f fuel Type of floor beneath appliance des and back From top of smokepipe Stions to same flue vented? Rated maximum demand per hour UIPMENT OR SPECIAL INFORMATION
If wood, how protected? Minimum distance to wood or combustible material From front of appliance	f fuel Type of floor beneath appliance des and back From top of smokepipe Stions to same flue vented? Rated maximum demand per hour UIPMENT OR SPECIAL INFORMATION
If wood, how protected? Minimum distance to wood or combustible material From front of appliance	f fuel Type of floor beneath appliance des and back From top of smokepipe Stions to same flue vented? Rated maximum demand per hour UIPMENT OR SPECIAL INFORMATION
If wood, how protected? Minimum distance to wood or combustible material From front of appliance	from top of appliance des and back
If wood, how protected? Minimum distance to wood or combustible material From front of appliance	from top of appliance des and back
If wood, how protected? Minimum distance to wood or combustible material From front of appliance	from top of appliance des and back

INSPECTION COPY

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FILL IF AND SIGN WITH INK ZATION FOR APPLICATION FOR PERMIT FOR

01905

2075 TO 10						
		Portland, Main	uc, October 2,	1946		
To the INSPECT	OR OF BUILDIN					
The unders	igned hereby applies	s for a permit to in	stall the following	heating, cooking	or power equipme	nt in accord-
	s of Maine, the Buil					
Location 470A I	Brackett Street	Use of Build	ding Dwelling	No.	Stories 3	Law Building
Name and address	of owner of applia	nce Mrs. Herbe	rt Pulsifer, 1	L70 Brackett		
	d address Maine	Petroleum Serv	ice Co., Bath	Muine	Telephone	
		Mail to: D General Des	S. Hersey, I scription of W	172 Brackett ork	Street OK. IV-	2.46_
To install 1994	ourning equipme				•	\sim
10 mstan 944	water the state of	mo th Astroph	V# . ##.V# \$2+991	ton Brain i	THE COLUMN	1
					יני לייני לארילי וקי ער פ	=
		AF HEATER,	OR POWER BO	LLER	CERTIFICATE OF O	••
	nce or source of he	at	•		encath appliance	
If wood, how pro					Kind of fuel	
	to wood or combu					
From top of smok Size of chimney fl		From front of appl Other connections t			back of appliance	
If gas fired, how					nand per hour	
II gus men, non	venica			a maximum acii	and per nour	•••
		1F O	IL BURNER			
• •	burner Weather			•	iters' laboratories	•
	lways in attendance		oil supply line feed	l from top or bo	ttom of tank? .]	Bottom
Type of floor oene	ath burner					
			Mumbor and a	approjety of taulic	1-275 gall	on.
Location of oil sto	rage (Serier	Number and C	apacity of tanks	•	,
	rage tanks, will three-wa			• •		
If two 275-gallon	_	ıy valve be provide	1?			**** ******
If two 275-gallon	tanks, will three-wa	y valve be provided from any flame? y	1?	ny tanks fire pro		**** ****** *
If two 275-gallon Will all tanks be r	tanks, will three-wa	y valve be provided from any flame? y	es How man	ny tanks fire pro E	oofed?	
If two 275-gallon Will all tanks be r Location of applia	tanks, will three-wance than five feet f	y valve be provided from any flame? y IF COOKI Kind of fuel	1? es How man	ny tanks fire pro E	oofed?	
If two 275-gallon Will all tanks be r Location of applia If wood, how pro	tanks, will three-wannere than five feet face	y valve be provided from any flame? y IF COOKI Kind of fuel	1? Tes How man	ny tanks fire pro E ype of floor bene	pofed?	
If two 275-gallon Will all tanks be r Location of applia If wood, how pro Minimum distance	tanks, will three-wanner than five feet fance	y valve be provided irom any flame? y IF COOK! Kind of fuel	es How man	ny tanks fire pro E ype of floor bend	eath appliance	
If two 275-gallon Will all tanks be r Location of applia If wood, how pro Minimum distance From front of app	tanks, will three-wannere than five feet face	IF COOKI Kind of fuel stible material from From sides and	1? 18 How man To top of appliance	ny tanks fire pro E ype of floor bend	eath appliance	
If two 275-gallon Will all tanks be r Location of applia If wood, how pro Minimum distance From front of app Size of chinney fl	tanks, will three-wanner than five feet ince	IF COOKI Kind of fuel From sides and Other connections t	es How man	E ype of floor bend From top of	eath appliance	
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If two 275-gallon Will all tanks be r Location of applia If wood, how pro Minimum distance From front of app Size of chinney fl Is hood to be prov If gas fired, how v	tanks, will three-wance than five feet ince	IF COOKI IF COOKI Kind of fuel stible material from From sides and Other connections t If so, how vented	top of appliance back	E Sype of floor beneficiary From top of the maximum dentity of the	eath appliance of smokepipe mand per hour	
If two 275-gallon Will all tanks be r Location of applia If wood, how pro Minimum distance From front of app Size of chinney fl Is hood to be prov If gas fired, how v	tanks, will three-wance than five feet ince	IF COOKI IF COOKI Kind of fuel Stible material from From sides and Other connections to If so, how vented NEOUS EQUIPM	top of appliance back Rate Rate Rate Rate Rate Rate Rate Rate	E E Sype of floor beneficially to the floor top of floor f	eath appliance	
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If two 275-gallon Will all tanks be r Location of applia If wood, how pro Minimum distance From front of app Size of chinney fl Is hood to be prov If gas fired, how v Amount of fee end building at same t	tanks, will three-wance than five feet ince tected? to wood or combustiance wided? MISCELLAI	IF COOKI IF COOKI Kind of fuel Stible material from From sides and Other connections to the connection to the connectio	top of appliance back	E Sype of floor bend From top of the maximum den IAL INFORMA ditional for each	eath appliance	etc., in same
If two 275-gallon Will all tanks be r Location of applia If wood, how pro Minimum distance From front of app Size of chinney fl Is hood to be prov If gas fired, how v Amount of fee end building at same t	tanks, will three-wance than five feet ince	IF COOKI IF COOKI Kind of fuel Stible material from From sides and Other connections to the connection to the connectio	top of appliance back Rate To same flue Rate ENT OR SPECI	E Sype of floor benefit to the floor benefit to th	eath appliance	etc., in same
If two 275-gallon Will all tanks be r Location of applia If wood, how pro Minimum distance From front of app Size of chinney fl Is hood to be prov If gas fired, how v Amount of fee end building at same t	tanks, will three-wance than five feet ince	IF COOKI IF COOKI Kind of fuel Stible material from From sides and Other connections to the connection to the connectio	top of appliance back	E Sype of floor benefit to the floor benefit to th	eath appliance	etc., in same

Signature of Installer by There

INSPECTION COPY



LIMITED BUSINESS YOUE

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, October 2, 1946

INCOME INCOME.

To the INSPECTOR OF BUILDINGS, PORTL	AND ME
,	rmit to install the following heating, cooking or power equipment in activida-
ance with the Laws of Maine, the Building Code	of the City of Portland, and the following specifications:
	e of Building Dwelling No. Stories 3. Are building Existing "
Name and address of owner of appliance **TS.	Herbert Pulsifer, 170 Breckett Street
Gene	eral Description of Work OALUZ-46 CALUZ-46
To install Oal burning equipment in co	nnaction with existing gravity hot water heat.
	NOTE CASTON DISCOST A STREET TO SERVICE TO S
IF HE	ATER, OR POWER BOILER CERTIFICATE ON OUPANCY REQUIREMENT IS WAIVED
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 mate	erial, from top of appliance or casing top of furnace
From top of smoke pipe From from	nt of appliance From sides or back of appliance
Size of chimney fue Other com	nections to same flue
If gas fired, how vented?	Rated maximum demand per hour
	IF OIL BURNER
37	
••	Labelled by underwriters' laboratories? 7.00
Will operator be always in attendance? no	. Does oil supply line feed from top or bottom of tank? Bottom
	ient
Location of oil storage . Cellar	Number and capacity of tanks1-275 gallon
If two 275-gallon tanks, will three-way valve be	provided?
Will all tanks be more than five feet from any fl	ame? yes How many tanks fire proofed?
ना	COOKING APPLIANCE
Location of appliance Kind	of fuel Type of floor beneath appliance
	ial from top of appliance
	sides and back From top of smokepipe
	nections to same flue
	w vented?
If gas fired, how vented?	Rated maximum den and per hour
MISCELLANEOUS E	QUIPMENT OR SPECIAL INFORMATION
	The state of the s
	the state of the s
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	the second of th
Amount of fee enclosed? . \$1.00 for a building at same time.)	one heater, etc., 50 cents additional for each adentional heater, etc., in same
ROVED:	
	Will there be in charge of the above work a person competent to
	see that the State and City requirement, pertaining thereto are
	1 4 15
	Observed!

Signature of Installer

Maine Petroleum Service Company

INSPECTION COPY



(E) LIMITED SUPPLIES ZONE PILL IN AND, SIGN WITH INX

APPLICATION FOR PERMIT FOR FIEATING, COOKING OR POWER EQUIPMENT

01807

	Portland, Maine, October 2, 1946
To the INSPICTOR OF BUILDINGS,	PORTLAND, ME.
The undersigned hereby applies for ance with the Laws of Maine, the Building	r a permit to install the following heating, cooking or power equipment in accord- g Code of the City of Portland, and the following specifications:
Location 172A Brackett Street	Use of Building Dwelling No. Stories 3 New Building Existing "
Name and address of owner of appliance	Mrs. Herbert Pulsifer, 170 Brackett Street
Installer's name and address Maine Ker	Mrs. Herbert Pulsifer, 170 Brackett Street troleum Service Co., Bath. Maine Telephone Mail to: D. S. Hersey, 172 Brackett Street General Description of Work
	in connection with existing gravity hot water heat.
I	F HEATER, OR POWER BOILER NOTIFICATION BY TORE LATTING
Location of appliance or source of heat	OR CLOSING IN IS W. WED Type of floor beneath appliance
If wood, how protected?	Kind of fuel
	e material, from top of appliance or easing top of furnace
From top of smoke pipe From	m front of appliance From sides or back of appliance
	er connections to same flue
If gas fired, how vented?	Rated maximum demand per hour
	IF OIL BURNER
Name and type of burner Weathe	rall Labelled by underwriters' laboratories? . y.ex
Will operator be always in attendance? . 1	
Type of floor beneath burner Cemen	
Location of oil storage . Geller	Number and capacity of tanks 1-275 gallon
If two 275-gallon tanks, will three-way va	
Will all tanks be more than five feet from	any flame? yes. How many tanks fire proofed?
	IF COOKING APPLIANCE
Lecation of aurilance	Kind of fuel Type of floor beneath appliance
If wood, how protected?	Type of noor beneath appliance
	material from top of appliance
From front of appliance	From sides and back From top of smokepipe
Size of chinney flue Othe	er connections to same flue
	so, how vented?
If gas fired, how vented?	
MISCELLANEO	US EQUIPMENT OR SPECIAL INFORMATION
	the design of the control of the con
e e grad de destacte e e e e e e e e e e e e e e e e e e	The state of the s
Proceedings of the second seco	
A comment of professional control of	*** ** * * * * * * * * * * * * * * * *
be the first and the control of the	The second secon
	and the state of t
Amount of fee enclosed? \$1.50 (\$1.0 building at same time.)	00 for one heater, etc., 50 cents additional for iduitional heater, etc., in some
APPRO 'ED:	
	Will there be in charg of the above work a person competent to
The contract of the contract o	see that the State and City requirements pertaining thereto are
	observed? Neg
the form the second	
A CONTRACTOR OF THE PROPERTY O	
\	The first This was the second of the second

INSPECTION COPY

Signature of Installer

Maine Retruieum Service Company



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date
	Receipt and Permit number D11119
To the CHIEF ELECTRICAL INSPECTOR, Portland	, Maine:
The undersigned hereby applies for a permit to ma	ike electrical installations in accordance with the laws of
Maine, the Portland Electrical Ordinance, the Nation	at Electrical Code and the following specifications:
LOCATION OF WORK: 177-188 Bradley Street OWNER'S NAME: Charles Scribner	ADDRESS: Same
	## FEES
OUTLETS:	
Receptacles X Switches Plugm	cld ft. TOTAL 1-30 3.00
FIXTURES: (number of)	
Incandescent Flourescent (ne	ot strip) TOTAL
Strip Flourescent ft	
	70TAT 100 3.00
Overhead X Underground Temp METERS. (number of) X	oraryIOTAL amperes
MOTORS: (number of)	
Fractional	
1 HP or over	
RESIDENTIAL HEATING:	
Oil or Gas (number of units)	•• ••••••
Electric (number of rooms)	1.00
COMMERCIAL OR INDUSTRIAL HEATING:	
Oil or Gas (by a main boiler)	
Flootrie Under 20 laws 20 laws	
APPLIANCES: (number of)	vs
Den man	Water Heaters
Cook Tops	Disposals
Wall Ovens	Dichrysochous
Dryers	Compactors
Fans	Others (denote)
TOTAL	
MISCELLANEOUS: (number of)	
Branch Panels	• • • • • • • • • • • • • • • • • • • •
Transformers	
Air Conditioners Central Unit	
Signs 20 sq. ft. and under	
Over 20 sq. ft.	
Swimming Pools Above Ground	
In Ground	
Fire/Burglar Alarms Residential	* * * * * * * * * * * * * * * * * * * *
Commercial	* * * * * * * * * * * * * * * * * * * *
Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under
Circus, Fairs, etc.	over 30 amps
	• • • • • • • • • • • • • • • • • • • •
Alterations to wires	***************************************
Emergency Lights, battery	
Energency Generators	* * * * * * * * * * * * * * * * * * * *
	INSTALLATION FEE DUE: 7 50
FOR ADDITIONAL WORK NOT ON ORIGINAL PER	RMIT DOUBLE FEE DUE:
FOR REMOVAL OF A "STOP ORDER" (304-16.b)	
	TOTAL AMOUNT DUE: 7.50
INSPECTION:	
	unii Can
Will be ready on, 1927; or CONTRACTOR'S NAME:Seabee_Electric	
ADDRESS: 75 Commercial Street	
- Calling Can Durce	
MASTER LICENSE NO.: 03014	SIGNATURE OF CONTRACTOR:
LIMITED LICENSE NO.:	

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

INSPECTIONS PROGRESS IN	Service	ELECTRICAL INSTALLATIONS— Permit Number Permit Number Cocation Owner Owner Final Inspection By Inspector Permit Application. Register Page No.
DATE:	REMARKS:	
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