65-67 COYLE STREET

SWEET

eac

Fall att 1920B - HM out 1920B - Thirdent 19203B Fifth out 19203B

65 (to A David
LOCATION 65 DATE 7/15/5
DATE -//
PERMIT
INQUIRY
COMPLAINT V
destrong chistopias. tripoffice. Lynn Cimiled to theory one icelize Section 16-A-1c.
advertising chimpings-
tonoffice
Lind Cimiled to
time aware icel in
201100 16-A-1c
G. G. S'-
Ca Perase find
out sinc of war and
where formated like
Continue of accidence
continued of accordance
120,00d 416/65
Mr. Sear: 7/15/67
dian is 22" XHI" has
is in light march 44"
is in freed yard 44' from the street allow
2214-2144
11:4
2 sq ft. allowable, so OK
U

* 1

	PERMIT TO !	NSTALL PLUMBING			
	Address &	Coyle St.	PERMIT	NUMBER	149
	Installation For	Single			
Date	Owner of Bldg	Clinton A. Luct			
Issued 2-3-71	Owner's Addre	ess for a lest harbor	. Yaina		
Portland Plumbing Inspector	Flumber Hort	horn Otilities	Га	te	121
By ERNOLD R COODWIN	NEW REPL	5 Tamle ite		10	TL:
App. First Insp.		SINKS			
App. rust insp.		LAVATORIES			
Date 1- 2		TOILETS			
By 2 m		BATH TUBS			
		SHOWERS			L
App. Final Insp.		DRAINS FLOOR	SURFAC	E	L
Date 👸 🚡 🕏		HOT WATER TANKS			2.66
		TANKLESS WATER HEAT	TERS !		
D1 .		GARBAGE DISPOSALS			
Type of Bldg.		SEPTIC TANKS			<u> </u>
☐ Commercial	·	HOUSE SEWERS			
☐ Residential		ROOF LEADERS			<u> </u>
☐ Single		AUTOMATIC WASHLRS			
Multi Family		DISHWASHUPS			
17 New Construction		THER			
☐ Remodeling		1			<u> </u>
U nemoden.					·
			TC	TAL 1	2,00

Building and Inspection Services Dept.; Plumbing Inspection



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

FERMIT ISSUED LITY :: CERTLAND

Portland, Maine, July 18, 1975 ...

Installer's name and address Earlier .	General Descrip			ies 2	New Buil Existing
To install replace burner	_	inal Way	Te	lephone	
To install replace burner	_	tion of Work			
	THE GRANT WANTER AND THE PARTY				
	IF HEATER, OR P	OWER BOILE	2		
Location of appliance	Any burnable mate	erial in floor surfac	or beneath?		
If so, how protected?		Kind of f	iel?		
Minimum distance to burnable materi	al, from top of appliance o	or easing top of fur	tiace		
From top of smoke pipe	From front of appliance	Fro	n sides or back	of appliar	ice .
Size of chimney flue	Other connections to sam	ie flue			
If gas fired, how vented?	•	Rated ma	vinum demand	per hour	
Will sufficient fresh air be supplied to	the appliance to insure pro	per and safe combu	stion?	•	
	IF OIL BI	URNER			
Name and type of burner Sur	Hay	Labelled	y underwriters	' laborator	ies? yes
Will operator be always in attendance	? no Does oil su	pply line feed from	n top or botton	of tank?	bottor
Type of door beneath burner	conc S	lize of vent pipe	existing		
Location of oil storage	;	Number and capac	ty of tanks 1	-275	
Low water shut off .	Make			No.	
Will ail tanks be more than five feet f	rom any flame? yes	How many tank	enclosed?	none	-
Will ail tanks be more than five feet f Total capacity of any existing storage	•	-	enclosed?	none	
	e tanks for furnace burners		enclosed?	none	
Total capacity of any existing storage	e tanks for furnace burners	APPLIANCE			
Total capacity of any existing storage	e tanks for furnace burners	S APPLIANCE nable material in fi			
Total capacity of any existing storage Location of appliance If so, how protected?	e tanks for furnace burners IF COOKING Any burn	S APPLIANCE nable material in fi	oor surface or l f Legs, if any	eneath?	
Total capacity of any existing storage	e tanks for furnace burners IF COOKING Any burn	S APPLIANCE nable material in fi Height c ubustible material f	oor surface or l f Legs, if any	eneath?	
Total capacity of any existing storage Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance	IF COOKING Any bur Distance to con	APPLIANCE nable material in fi Height o ubustible material f	oor surface or l f Legs, if any rom top of appl	eneath?	
Total capacity of any existing storage Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance	IF COOKING Any burnered Distance to con	APPLIANCE nable material in fi Height o ubustible material fi	oor surface or l f Legs, if any rom top of appl	peneath? iance? mokepipe	
Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of chimney flue	Distance to con From sides and back Other connections to san	APPLIANCE nable material in fi Height o ubustible material fi : ne flue ed?	oor surface or l f Legs, if any rom top of appl From top of s	peneath? iance? mokepipe gravity?	
Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of chimney flue Is hood to be provided? If gas fired, how vented?	Distance to con From sides and back Other connections to san	APPLIANCE mable material in fi Height of ubustible material fi ine flue ed? Rated m	oor surface or left legs, if any rom top of appl From top of s Forced or aximum demand	peneath? iance? mokepipe gravity? I per hour	
Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of chimney flue Is hood to be provided? If gas fired, how vented?	Distance to con From sides and back Other connections to san	APPLIANCE mable material in fi Height of ubustible material fi ine flue ed? Rated m	oor surface or left legs, if any rom top of appl From top of s Forced or aximum demand	peneath? iance? mokepipe gravity? I per hour	
Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of chimney flue Is hood to be provided? If gas fired, how vented?	Distance to con From sides and back Other connections to san	APPLIANCE mable material in fi Height of ubustible material fi ine flue ed? Rated m	oor surface or left legs, if any rom top of appl From top of s Forced or aximum demand	peneath? iance? mokepipe gravity? I per hour	
Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of chimney flue Is hood to be provided? If gas fired, how vented?	Distance to con From sides and back Other connections to san	APPLIANCE mable material in fi Height of ubustible material fi ine flue ed? Rated m	oor surface or left legs, if any rom top of appl From top of s Forced or aximum demand	peneath? iance? mokepipe gravity? I per hour	
Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of chimney flue Is hood to be provided? If gas fired, how vented?	Distance to con From sides and back Other connections to san	APPLIANCE mable material in fi Height of ubustible material fi ine flue ed? Rated m	oor surface or left legs, if any rom top of appl From top of s Forced or aximum demand	peneath? iance? mokepipe gravity? I per hour	
Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of chimney flue Is hood to be provided? If gas fired, how vented?	Distance to con From sides and back Other connections to san	APPLIANCE mable material in fi Height of ubustible material fi ine flue ed? Rated m	oor surface or left legs, if any rom top of appl From top of s Forced or aximum demand	peneath? iance? mokepipe gravity? I per hour	
Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of chimney flue Is hood to be provided? If gas fired, how vented?	Distance to con From sides and back Other connections to san	APPLIANCE mable material in fi Height of ubustible material fi ine flue ed? Rated m	oor surface or left legs, if any rom top of appl From top of s Forced or aximum demand	peneath? iance? mokepipe gravity? I per hour	

Signar : Statter Balland Oil Equipment Co-

INSPECTION COPY

NOTES



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date July 12, 1975 _ . 19
Receipt and Permit number A3042

to the CHIEF FLECTRICAL INSPECT The undersigned hereby applies for the Portland Electrical Ordinance, the N		trical installations e and the followin	in accordance with the law g specifications.	vs of Maine
	yle St	-	-	=
OCATION OF WORK 65 CO WNER'S NAME. I allien	•	ADDRESS:	same	-
OUTLETS. (number of) Lights Receptacles Switches Plugmold (num	aber of feet)			FEES
TOTAL			•	
TOTAL	not include strip flucti	escent)		
Strip Fluorescent, in feet				
SERVICES: Permanent, total amperes Femporary				
METERS (number			• •	-
MOTORS (number of) Fractional				
RESIDENTIAL HEATING: Oil or Gas (number of units) , 1 ····			3.00 -
Electric (number of rooms)		•		
COMMERCIAL OR INDUSTRIAL I Oil or Gas (by a main boile Oil or Gas (by separate unit Electric (total number of kw	er)			
APPLIANCES (number of)				
Ranges		Water Heaters Disposals		
Cook Tops		Disposais		
Wal¹ ⊃vens Dryer\	- - -	Compactors		
C		Others (denote)		
AGCCELLANFOLIS: (number of)				
Dronch Panels		•• ••• ••• •		
Signs				
Fire/Burglar Alarms Circus, Fairs, etc.				
Alterations to wires				-
Repairs after fire				
Emargancy Lights bail(IV				
Emergency Generators		·	LLATION FEE DUE:	-
WORL NOT	ON ODIGINAL PER		DOUBLE FEE DUE:	
FOR ADDITIONAL WORK NOT FOR REMOVAL OF A "STOP OF FOR PERFORMING WORK WIT	KDEK (7±-10.0) · · ·	• •	TAL AMOUNT DUE:	_
		•		
INSPECTION: Wil. oe ready on	, 19, or Wi	ill Call 🗶		
CONTRACTOR'S NAME: Ba	llerd Oil			
ADDRESS	135 Marginal Way	_	<u>.</u> w	
ADDRESS 1 TEL: MASTER LICENSE NO.: 28	35	SIGNATURE	OF CONTRACTOR:	_
MASTER LICENSE NO.: A.	<u> </u>	Baller	& oil Compon	en co-
MASTER LICENSE NO.: 28	INSPI	CTOR'S COPY	Rath notile	

INSPECTIONS: PROGRESS INS	Service called	d in 1-28-75	by by	, , , , , , , , , , , , , , , , , , ,	Permit Application Register Past No	1, 3	Owner (av) Valliet C. Date of Porner 7 - 18-75	Permit Number 73042 Location 65 Coyle 54.	ELECTRICAL INSTALLATIONS —
DATE:	REMAI	RKS:			_				
			-						

(COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION 55 Coyle Street

Issued to Arthur B. McCabe

Date of Issue April 16, 1903

This is to rertifix that the building, premises, or part thereof, at the above location, only altered—changed as to use under Building Permit No. 63/100. 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

Two rooms, first floor

Home Occupation of Doctor's Office

Limiting Conditions:

No person to be employed

This certificate supersedes certificate issued

Approved: (Date)

Notice: This certify ate identifies lawful use of building or premises, and ought to be transferred owner to owner when property changes hands. Copy will be furnished to owner or lessee for one

CS 147

AP- 65 Coyle Street

March 12, 1963

Dr. Arthur B. EcCabe 73 Charles Streat Auburndale, Fass. ce to: Fr. Clinton Lunt

Jaan Healty Company
234 Eddle Street

Dear Dr. Accabe:

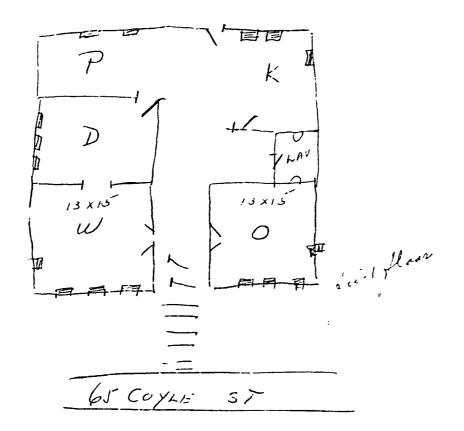
Fermit for establishment of your Chiropractor's office in dwelling at the above named location is issued herewith subject to the following conditions:

- 1. You are to maintain your residence in the building and the two rooms designated for office use are to be used under the qualifications for a "home occupation" as established by the Zoning Ordinance, which are as follows:
 - a- The office use is not to occupy more than 25 per cent of the area of the dwelling devoted to living quarters.
 - b- The area of living quarters outside the office space is not to be reduced below 900 square feet.
 - c- Not more than one person not a resident of the dwelling, who may not be another doctor or technician, is to be employed.
 - d- The office use is not to interfere with the peace and quiet of the neighborhood.
- Notification for inspection is to be given this department when work on office facilities has been completed so that, if everything is found in order, the required certificate of occupancy can be issued.

Very truly yours,

Albert J. Sears Building Inspection Director

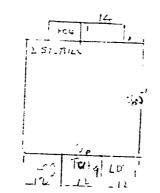
AJS:m



RECEIVED

MAR 8 1983

DEPT. OF BLD'G. IMSP. CITY OF PORTLAND



R3 RESIDENCE ZONE



APPLICATION FOR PERMIT

Ford Class

P.	CONTRE	
٧,	a. 196 3	
CAY	11 FUNTAME	

2.7	Maine,		1 03 2
To the INSPECTOR OF BUILDINGS, PURTLA	IND, MAINE	ا السماعية المساهرية . - السماعية المساهرية	
may 1 2 I I A billian for a houself	to exect alter repair demali	k install the follow	oing building structure equipment
in accordance with the Laws of the State of Maine,	the Brilding Code and Z	oning Ordinance of	f the City of Portland, plans and
specifications, if any, submitted kerewith and the for	Howing Specifications:	ishim Eilan I imilen?	Dier No
Location 65 Coyle St. Clintee Lunt	o Swan healty	Co.234 Nicdle	Dist. No
Owner's name and address	2. 72 Charles St	Arburnesla	fass: Tolophone
Lessee's name and address Arthur B Loc	ary. 15 Charles of	*- Production of St.	Telephone
Contractor's name and address			Telephone
Architect Dwal Dwal Dwal	in = & Doctoria Off	Plansy	N families
Proposed use of building	1018 (200301 0 -21		N. f. willo
Last use			No. families
Material frame No. stories leat	:Style of re		Rooning
Other buildings on same lot			Fee \$ 2.00
Estim. *ed cost \$			ree S
General	Description of Net	r Werk	···
	Ť		
•	•		
To Change Use o. building from one and Chircoractor's office (two rooms)	cas to re used on I	iirst lloor.	Office my matchig . come
To use (2) rooms of cwelling for of Use will not occupy more than 25% quarters and the area of the build reduced below 900 sq.ft. by this	doctor's offices()	niropractor's e bullding de	practice). voted to living
reduced peron And aditor pa cura	Mostorom, we have	Permit 1	ssued with Laner
a single on whospersphysiological subsection with the second	1		
Is any plumbing involved in this work? Is connection to be made to public sewer?	Details of New Woo	rk trical work involve	ed in this work?
Is connection to be made to public sewer?	If not, wha	it is proposed for	sewage?
Has-septic tank-notice-been sent?	Form noti	ce sent?	
Height average grade to top of plate	Height average	e grade to highest	point of rool
Size, front depth No. st Material of foundation	oriessolid or fille	≥d land?	earth or rock!
Material of foundation	Thickness, top	bottom	celiar
Kind of roof Rise per foot	Roof cover	ring	
No. of chimneys	mneys of lining	Kind	lof heatfuel
Friming Lumber-Kind Dressed	or full size?	_ Corner posts	SIIIS
Size Girder Columns under g	girders S	Size	Max. on centers
Studs (outside walls and carrying partitions) 2	2x4-16" O. C. Bridging is	n every floor and	nat roof span over 8 feet.
Toists and rafters: 1st floor	, 2nd	, 3rd	roof
On centers: lst floor	, 2nd	, 3rd	, roof
	, 2nd		
If one story building with masonry walls, thick			height?
The most particular and the second of the se		÷ 0	s c a p agram
and the appropriate decomposition in the second of the sec	If a Garage		islana to be accommodated
No. cars now accommodated on same lot, Will automobile repairing be done other than n	to be accommodated minor repairs to cars hab	_number commercentually stored in t	the proposed building?
·	——	- Misceli	
PROVED:	Will work requir	e disturbing of an	y tree on a public street? no
with letter by Call	Will there he in	charge of the al	ove work a person competent to
Company on the second s	see that the St	ate and City red	uirement, pertaining thereto are
The second secon	observed? yes		The sengan paragraph of the set to the sense stronger hand to
	Arthur B lic		agença arque expresso com mentioneré en es pour motion desserbant
The second secon			grand to the second process of the second pr
\$ 301	by:		
INSPECTION COPY - Signature of owner	and a commence of the second	* * * * * * * * * * * * * * * * * * *	

Final Inspn. Final Notif. Date of permit Notif. closing-in Staking Out Notice Cert. of Occupancy issued 417/63 Inspn. clesing-in Form Check Notice NOTES . . .



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PRIMIT 133 JPN
NOV DESCRIPTION

Portland, Mainc, November 9, 1951......

To the INSPECTOR OF BUILDINGS, PORTE	AND, ME.	f-Unaniua beating	cooking	or bosues	r couit	ment in accord-
The undersigned hereby applies for a per unce with the Laws of Maine, the Building Code	of the City of Po	rtiana, ana ine je	onoring s	pecifican		NX Duilding
Location 65-Coyle Street Us	e of Building	Dwelling	No. :	Stories	. 2	'Existing "
Name and address of owner of appliance	Clinton Lunt,	65 Coyle Su	reeu , ,	malaala		
nstaller's name and address Charles Lew	is, Westbrook	We Whn t		1 elebuc	me	****
	eral Description					
To install hot water boiler (re	placement)	••				
	EATER, OR PO					
Location of appliance or source of heat . ce.				eneath a	plian	ccement
If wood, how protected?				Kind	of fue	ıoil
Minimum distance to wood or combustible mat	terial from top o	f appliance or cas	sing top o	f furnac	e3	<u></u>
Minimum distance to wood or combustione made in a poi smoke pipe 31 From from	ont of appliance	over 4! From	ı sides or	back of	applia	nce . over 31
Size temes fue the Other	nnections to same	flue none				
Size the time of the office of	inections to same	Rated may	cimum dei	nand per	r hour	
i. 7 s fired, how vented?	IF OIL BU			,		
Name and type of burner			v underw	riters' h	le anto	ries?
Name and type of burner	Dags oil supt	dy line feed from	top or be	ottom of	tank?	
Will operator be always in attendance?	Does on supp	ny mie reed from	r top or o	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•	
Type of floor beneath burner			 troftank			
Location of oil storage	N1	umber and capaci	ty of tank	3		
If two 275-gallon tanks, will three-way valve	be provided:	TT		oofad?		
Will all tanks be more than five feet from any	flame?	Flow many tai	iks nre pi	oorear .		
Total capacity of any existing storage tanks for	r furnace burners		,			
1	F COOKING A	PPLIANCE				
Location of appliance King	nd of fuel	Туре о	f floor be	neath ap	pliance	
. C						
Artifician distance to wood or combustible mat	terial from top of	appliance				
E front of appliance	m sides and back .		From top	of smol	керіре	
Size of chinney flue Other co	onnections to same	flue			•••••	
Is hood to be provided? If so, 1	how vented?					
If gas fired, how vented?		Rated ma	aximum d	emand p	er hou	r
MISCELLANEOUS						

Amount of fee enclosed? 2.00 (\$2.00)	for one heater, etc.	, 50 cents additio	nal for ea	ch addit	ional l	eater, etc., in same
building at same time.)						
ROVER				1		organ computent to
Or 11.951, 1 Pm						erson competent to
	1			quiremer	its pei	taining thereto are
	····· obser	ved? yes				
	<u>l</u>	Clinton Lunt	, , ^	11 /	7	
		Clinton Lunt	Jan. W	W. I	ille	a·
Signature	of Installer	COMM	KKKI. IT		······	

INSPECTION COPY

NOTES

Marketin State Sta

PERMIT ISSUED

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:
Location 65 Covle Street Use of Building Dwelling
Name and address of owner Clinton A. Lunt Ward
Contractor's name and add ess Ballard Oil & Equip. Co. of Me. Telephone 2-1991
General Description of Work
IF HEATER, POWER BOILER OR COC . NO DEVICE THE WALVED. Is heater or source of heat to be in cellar? Yes If not, which story Kind of Fuel WALVED. Material of supports of heater or equipment (concrete floor or what kind) Co C
IF OIL BURNER
Name and type of burner GB1-1 Gilbarco Labeled and approved by Underwriters' Laboratories? Yes Will operator be always in attendance? Type of oil feed (gravity or pressure) Pressure Location oil storage Basement No. and capacity of tanks 1 - 275 Gal. Will all tanks be more than seven feet from any flame? YesIow many tanks fireproofed?
Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.) Ballard 011 & Equip. Co. of Mo. INSPECTION COPY Signature of contractor BY Office Mgr.

Ward 8 Permit No. 31/1060 19/14/37. Same. C.K.,

Location L & C 2 Date of permit Notif. closing-in Inspn. closing-in Final Notif. _ Monl Cert. of Occupancy issued NOTES

4



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

Portland, Me., ____ Yay 15,1922

APPLICATION FOR PERMIT TO BUILD A PRIVATE GARAGE

TO THE INSPECTOR OF BUILDINGS The undersigned hereby applies for a permit to build, according to the following Specifications:-___ Fire Districts____ no____Ward__ 8 ____ 65 Coyle Street Josephine L Simpson Address 65 Coyle Street Name of owner is?_____ _____Address_____Newton Street J. R. Kneeland Name of mechanic is?___ Private garage for two Proposes occupancy of building (purpose)? cars only, and no space to be let. Not nearer than two feet from any lot line, will not obstruct windows of adjoining property. A Pyrene fire extinguisher to be kept in garage. Size of building. No. of feet front? 18ft No. of feet rear? 18ft No. of feet deep? 22ft No. of feet in height from the mean grade of street to the highest part of the roof? 12ft Floor to be? ____concrete Will the roof be flat, pitch, mansard, or hip? pitch Material of roofing? asphalt Will the building be as good in appearance as other surrounding buildings? yes Have you or any person acting for you previously applied for a permit to build a private garage? no If so, state the particulars _ Address, 65 Koyle St. Woodfords Me Estimated Cost, Signature of owner or authorized representative,

£1

65 Coyle St.

No.6627

APPLICATION FOR

PRIVATE GARAGE

LOCATION

co 65 Covle

WARD ___ 8____

PERMIT GRANTED



APPLICATION FOR FERMIT DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date	August 11	, 19 87
To the CHIEF BY HOMBYOUT	Receipt	and Permit number	222
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:			
The undersigned hereby applies for a permit to make electrical Maine, the Portland Electrical Ordinance, the National Electrical	installations in	accordance with th	e laws of
Maine, the Portland Electrical Ordinance, the National Electrical (LOCATION OF WORK: 65 Coyle Street	Code and the f	ollowing specificatio	ons:
OWNER'S NAME: Woody Reynolds ADDRESS:	COMO		
ADDRESS:	Salle		
OUTLETS:			FEES
Receptacles Switches Plugmold ft FIXTURFS: (number of)	LATOT		
Incandescent Flourescent (not strip) TOT	AL	• • • • • • • • • • • • • • • • • • • •	
Strip Flourescent ft	• • • • • • • • • • • • • • • • • • • •		
Overhead X Underground Temporary METERS: (number of) 1 MOTORS: (number of)	_TOTAL ampe	res 100	3.00
MOTORS: (number of)	· · · · · • · · · · · · · · · •	· · · · · · · · · · · · · · · · · · ·	.50
Fractional			
	• • • • • • • • • • • • • • • •	·····	
Oil or Gas (number of units)			4
			
COMMERCIAL OR INDUSTRIAL HEATING:			
Oil or Gas (by a main boiler) Oil or Gas (by separate units)			
Oil or Gas (by separate units) Electric Under 20 kws Over 20 kws	• • • • • • • • • • • • • • • • • • • •		
Electric Under 20 kws Over 20 kws APPLIANCES: (number of)	• • • • • • • • • • • • • • • • • • • •		
Don do			
Cook Water Reate	rs		
Wall Ovens Disposals Dishwashers			
Dryers Compactors			
rans Oals and (1			
TOTAL			
The second secon		_	
Branch Panels		******	
Transformers			
Jonathoners Central Olife			
Deparate Units (windows)			
Over 20 sq. ft. Swimming Pools Above Ground	• • • • • • • • • • • • • • • • • • • •		,
III Ground			
Fire/Burglar Alarms Residential	•••••••		
Commercial Heavy Duty Outlets 220 Valt (graph or wall-law) 00	••••••••••••		
Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and	under		
over 30 amps			
oncus, rans, etc.			
Alterations to wires Repairs after fire			
Repairs after fire Emergency Lights, battery			· ·
Emergency Lights, battery Emergency Generators	• • • • • • • • • • • • • • • • • • • •		
			1.24.
	LATION FEE		
OR REMOVAL OF A "STOP ORDER" (304-16.b)	DOORTE LEE	DUE:	- 1,2 ,
(002 10:0)	'AL AMOUNT		
	THI WINDOWY	DOE:	nim 00.
VSPECTION:			
Will be ready on 8/13 11:30 , 19 ; or Will Call			4.3
- PLACE PLACE			
ADDRESS: 166 Summit Street		· ·	7 1 1 ASC
ASTED TOPMOE NO.			10
ASTER LICENSE NO.: 10626 SIGNATURE (IMITED LICENSE NO.: 10626 SIGNATURE (IMITED LICENSE NO.: 10626	OF CONTRACT	OR:	10 miles (10 miles)
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INSPECTOR'S COPY — WHITE
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