



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL IN TALLATIONS

Date March 19, 19849
Receipt and Permit number A66965

To the CHIEF ELECTRICAL INSPECTOR, Portland,	Maine:
The undersigned hereby applies for a permit to mak	the electrical installations in accordance with the laws of
Maine, the Portland Electrical Ordinance, the National	. Electrical Code and the Johnwing specifications:
LOCATION OF WORK: 131 Beacon St. OWNER'S NAME: Peter Wellman	ADD DECE. 77711-4646
OWNER'S NAME: Peter Wellman	FEES FEES
ormt and	
OUTLETS:	ldft. TOTAL 30 3.00
Receptacles Dwitches Flugino.	id it. IOIMD
FIXTURES: (number of)	t strip) TOTAL
Incandescent 5 Flourescent (No.	Campy North
SERVICES:	
DERVICED: Tradagazound Tompo	orary TOTAL amperes 200 3.00
METERS: (number of) 2	A
METERS: (number of) 2	
Fractional	, . ,
1 HP or over	. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
RESIDENTIAL HEATING:	
Oil or Gas (number of units)	· · · · · · · · · · · · · · · · · · ·
Electric (number of rooms) 5	5.00
COMMEDCIAL OR INDUSTRIAL REATING.	
Oil or Gas (by a main boiler)	
Oil or Gas (by separate units)	
Electric Under 20 kws Over 20 kw	'S
APPLIANCES: (number of)	
Ranges X	Water Heaters X
Cook Tops	Disposals
Wall Ovens	Dishwashers
Dryers	Compactors
Fans	Others (denote)
TOTAL	3.00
RESECUTE A AMERICA (number of)	
Branch Panels	
Transformers	
Air Conditioners Central Unit	
Separate Units (windows)	
Signs 20 sq. ft. and under	
Over 20 sq. ft	
Swimming Pools A. ove Ground	
In Ground	
Fire/Burglar Alarms Residential	
Commercial	
Heavy Duty Outleis, 220 Volt. (such as welders	s) 30 amps and under
	over 30 amps
Circus, Fairs, etc.	
Alterations to wires	
Repairs after fire	
Emergency Lights, battery	
Emergency Generators	INSTALLATION FEE DUE: 17.00
The second secon	
FOR ADDITIONAL WORK NOT ON ORIGINAL PE	
FOR REMOVAL OF A "STOP ORDER" (304-16.b)	TOTAL AMOUNT DUE: 1.7,00
	TOTAL AMOUNT DUE.
PARODICIME ON	
INSPECTION:	- Mill Coll Y
Will be ready on, 19; o	r will call
CONTRACTOR'S NAME: Barker El	
MASTER LICENSE NO.: 3676	_signature.of_contractor.
	Daniel Faiker
LIMITED LICENSE NO.:	trong Durkey

INSPECTOR'S COPY — WHITE

OFFICE COPY — CANARY

CONTRACTOR'S COPY — GREEN

D	
	VIA115 40

APPLICATION FOR PERMIT

PERMIT ISSUED

	B.O.C.A. USE GROUP	FL
4715 \$	B.O.C.A. TYPE OF CONSTRUCTION	
ZONING	LOCATIONPORTIAND MAINING	

MAR 12 1981

To the DIRECTOR OF EUILDING & INSPECTION SERVICES, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building, structure, equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Building Code and Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifications:

Zoning Ordinance of the City of Portland with plat tions:	ns and specifications, if any, submitted herewith t	O.C.A. Building Code and and the following specifica-
LUCATION LOT Eeacon St		
1. Owner's name and address Peter & Re 2. Lessee's name and address 3. Contractor's name and address 4. Architect	Ebecca Wellman same Specifications Plans Ling Ling Style of roof Re GENERAL DESCRIPTION	District #1 [], #2 [] Telephone 774-4646 Telephone No. of sheets No. families No. families Doofing 774-4646
Masonry Dida	CO TWO Tamily as now plant	
Metal Bldg. Alterations Demolitions Change of Use Other NOTE TO APPLICANT: Separate permitstargored; cal and mechanicals.	Stamp of Stamp of Control of the Con	Special Conditions the event the pust and pay
	SSUED TO 1 Q 2 3 4	or the state of th
	Other:	
DETA	TY C INC.	
Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation This Kind of roof Rise per foot No. of chimneys Material of chimneys Framing Lumber—Kind Dressed or full Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16' Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickness of	Is any electrical work involved in this variation. If not, what is proposed for sewage? Form notice sent? Height average grade to highest point of respect to highest po	fuel Sills centers Dan over 8 feet. Tool Tool Tool Tool Tool Tool
Will automobile repairing be done other than minor r APPROVALS BY: DATE	repairs to cars habitually stored in the	be accommodated
APPROVALS BY: DATE BUILDING INSPECTION—PLAN EXAMINER ZONING: BUILDING CODE: Fire Dept.: Health Dept.: Others:	Will work require disturbing of any tree Will there be in charge of the above wor to see that the State and City requireme	S on a public street?
	Pateradus Carettera	

OFFICE FILE COPY

Other and Address

127-133 Beacon St. cor. 108-110 Lincoln St.

December 23, 1980

Peter & Rebecca Wellman 131 Beacon St. Portland, Maine

Building permit and certificate of occupancy to change the use of the single family dwelling at the above named location, to a or the single Lamily dwelling at the above hamed location, to a two family dwelling with ithe new apartment on the third floor, two family dwelling with ithe new apartment on the third floor, are not issuable under the Zoning Ordinance because the proposed are not issuable under the Zoning Ordinance because the proposed use is not allowable in the R-3 Residential Zone in which this property is located unless authorized by the Board of Appeals under the provisions of Section 602.4.A.5.c.

We understand that you would like to exercise your appeal rights we understand that you would alke to excluse your appear rights in this matter. Accordingly, you or your authorized representative should come to this office, room 317, City Hall to file the appeal on forms which are available here. A fee of \$25. for a Conditional Use Appeal shall be paid at this office at the time the appeal is filed. If fee has been paid and appeal filed prior to this letter, then consider this letter as a matter of formality. Sec. 602.34.D.,

Very truly yours.

Malcolm G. Ward Building Inspection Supervisor

MGW: k

Jan. 16, 1981

Peter & Rebecca Wellman 131 Beacon Street Portland, Maine

RE: Appeal at 131 Beacon Street

Dear Mr. & Mrs. Wellman:

Following is the decision of the Board of Appeals regarding your petition to permit change of use of the spage family dwelling to 2 family with new apartment on whird floor at the above named location. Please note that your appeal was granted.

Also, before your permit can be issued, you must ray the permit fee itself. Make all check payable to City of Portland.

Very truly yours,

Malcolm G. Ward Code Enforcement Officer

MGW/t

THE RESERVE AND THE PROPERTY OF

CITY OF PORTLAND, MAINE IN THE BOARD OF APPEALS

APPLICATION FOR A CONDITIONAL USE APPEAL

, owner of property at 127-133 Beacon St. corner Peter & Rebecca Wellman 108-110 Lincoln St. under the provisions of Section 602.24 D of the Zoning Ordinance of the City of Portland, hereby respectfully petitions the Board of Appeals to permit: Change of use of the single family dwelling at the above named location to a two family dwelling with the new apartment on the third floor which is not issuable under the Zoning Ordinance because the proposed use in not allowable in the R-3 Residential Zone in which this property is located unless authorized by the Board of Appeals under the pro-

LEGAL BASIS OF APPEAL: Such permit may be granted only if the Board of Appeals finds that the conditions imposed by Section 602.24 D (3) of the Zoning Ordinance have been met. (See reverse side hereof for said conditions.)

visions of Section 602.4.A.5.c

Site Plan approval (is/is not) required by the Site Plan Ordinance. If site plan approval is required, a preliminary or final site plan is attached hereto as Exhibit A.

602.24 D (3) Conditions for Conditional Uses.

a. Authorized Uses. A conditional use permit may be issued for; any use in the regulations applications applications applications. a. <u>Authorized Uses</u>. A conditional use permit may be issued for: any use specifically listed as a conditional use in the regulations applicable to the zone in which it is to be located. use specifically listed as a conditional unto the zone in which it is to be located.

b. <u>Standards</u>. A conditional use permit for the conditional uses listed in Sections 602.2 through 602.13 shall be granted only if evidence is uresented which establishes:

(1) That the proposed building or use will be in harmony with the general purpose. goals. objectives and standards of the Land general purpose, goals, objectives and standards of the Land general purpose, goals, objectives and standards of the Land
Ordinance and the Site Plan Ordinance and the Site Pl presented which establishes:

(2) That the proposed building or use will not have a substantial adverse effect including monetary, upon adjacent property, the (2) That the proposed building or use will not have a substantial the proposed building or use will not have a substantial upon adjacent property, the substantial upon adjacent property, facilities adverse effect including monetary, upon adjacent property, facilities adverse effect including monetary, upon adjacent property, facilities adverse effect including traffic conditions, safety and general character of the neighborhood, the public health. Safety and general and other matters affecting the public health.

cnaracter or the neignborhood, traffic conditions, utility facility racility and general and other matters affecting the public health, safety and general welfare. That the proposed building or use will be constructed, arranged that the proposed building or use will be development and use of That the proposed building or use will be constructed, arranged of and operated so as not to interfere with the development and use of an accordance with the applicable zone neighboring property in accordance with the applicable zone welfare.

and operated so as not to interfere with the development and neighboring property in accordance with the applicable zone

(4) That the proposed building or use will be served adequately by streets: (4) That the proposed building or use will be served adequately by streets, streets, such as highways, streets, essential public facilities and services such as highways, stoosal. essential public facilities and services such as highways, streets, public and fire protection. drainage structures. refuse disposal. essential public facilities and services such as nignways, streets refuse disposal, and fire protection, drainage structures, refuse disposal, police and fire protection, drainage structures, and schools: or that the nersons or avencies and schools: or that the nersons or avencies police and rire protection, drainage structures, refuse disposa.

water and sewers, and schools; or that the persons of the proposed use will prove

responsible for the serablishment of the proposed use will prove water and sewers, and schools; or that the persons or agencies responsible for the establishment of the proposed use will provide adequately for such services.

(5) That the proposed building or use will not result in the (3) That the proposed building or use Will not result in the destruction loss or damage of any natural, scenic or historic feature of mater importance, and

That the proposed building or use complies with all standards imposed on it by the regulations applicable to the zone in which the use is to be located and any additional standards relating to feature of major importance; and

imposed on it by the regulations applicable to the zone in which the use is to be located and any additional standards relating to the specified conditional uses. C. General Considerations. In determining whether the evidence establishes the Board shall consider: that the foregoing conditions have been met, the Board shall consider:

(1) Whether and to what extent the proposed building or use at the particular location requested is necessary or desirable to provide (1) Whether and to what extent the proposed bullding or use at the particular location requested is necessary or desirable to provide particular location requested is necessary or desirable to provide a service or a factility which is in the interest of the public particular location requested is in the interest of the public a service of a facility which is in the contrabute to the contrabute of the contrabute to the contrabute of the contrabute to the contrabute of the a service or a facility which is in the interest or the public convenience or which will contribute to the general welfare of the neighborhood or community.

(2) Whether and to what extent such public goals can be met by the area of the proposed building or use at some site or in some are location of the proposed building or use at some site or in some are (2) Whether and to what extent such public goals can be met by the area location of the proposed building or use at some site or in some area which may be more appropriate than the proposed site; and

location of the proposed building or use at some site or in the proposed site; and which may be more appropriate than the proposed site; Whether and to what extent all steps possible have been taken to

(2) Whether and to what extent all steps possible have been taken to ininimize any adverse effects of the proposed building or use on the immediate vicinity through building design, site design, landscapping and screening. and screening.

CITY OF PORTLAND, MAINE IN THE BOARD OF APPEALS

CONDITIONAL USE APPEAL

Findings of Fact

	2 - 3 - 4
The applicant is Peter & Rebecca Wellman and he is int	
the property located at 127-133 Beacon St. Tor. 100 100	ereste
the property located at 127-133 Beacon St. cor. 109-110 as 2 fam The owner of the property is same as a Lincoln St.	ully d
The owner of the property is same as above and his address	is
. The property is located to	3 Zor
single family dwelling	
The applicant respectfully petitions the Board of Appendance	dition
to permit Change of use to two family Gwelling	
in the R-3 Residential Zone where property is located.	wante
	
	
Further Findings of Fact	
Appearances	
The names and addresses of those appearing in support of the applicat	•
: 7M - Mo Wellow	ion
	~
	;
the names and addresses 6	
the names and addresses of those appearing in opposition to the application a	ire:
the names and addresses of those appearing in opposition to the application a	ire:
the names and addresses of those appearing in opposition to the application a	ire:
the names and addresses of those appearing in opposition to the application a	are:
the names and addresses of those appearing in opposition to the application	are:
Exhibits	are:
Exhibits The documentary evidence presented to the Board, including but not be	What without party of Management party
one names and addresses of those appearing in opposition to the application a	What without party of Management party

•		
		
	REASONS FOR DECISIONS	
The pro	oposed building or use (will) will not) be in harmony with the	gener
ine pro	the Land Development Plan, the Zon	ing

The proposed building or use (will)will not) be in harmony	with the general
purpose goals, objectives and standards of the Land Development Plan	, the Zoning
Ordinance and the Site Plan Ordinance, as evidenced by:	ing neighborhood
Contrin multi-family uses	1
Coutte much 1- 1 daniely	
The proposed building or use (will/will not) have a subst. effect, including monetary, upon adjacent property, the character of	the neighborhood,
the traffic conditions, utility facilities and other matters affecti	ng the public
health, safety and general welfare, because of the following:	
The proposed building or use (will/will not) be construc	ted, arranged and
operated so as to interfere with the development and use of neighbor	ring property in
accordance with the applicable zoning regulations as demonstrated b	v: no structual
accordance with the applicable zoning regulations as demonstrated of	, , , , , , , , , , , , , , , , , , , ,
Change, has its own parking	
V	
	متوسقة لبية المساومة والمتراج المتراج
The proposed building or use (will/will not) b. served a	adequately by
essential public facilities and services such as highways, streets	, police and fire
protection, drainage structures, refuse disposal, water and sewers	, and schools, as
evidenced by:	A COLUMN TO THE PARTY OF THE PA
	The second law and particular of the second law and
	,
and the persons or agencies responsible for the establishment of	the proposed use
(will/will not) provide adequately for such services as shown by:	
(will/will not) provide anequatory 101	
The second secon	· · · · · · · · · · · · · · · · · · ·

.

Table Park

The proposed building or use (will/will not) result in the destruction, loss or damage of any natural, scenic or historic feature of major importance, beca of the following: The proposed building or use (will/will not) comply with all standards imposed on it by the regulations applicable to the zone in which the use will be located and any additional standards relating to the specific conditional use as demonstrated by the following:	us
The proposed building or use at the particular location requested (is/is not) necessary or desirable to provide a service or a facility which is in the interest of the public convenience or which (will/will not) contribute to the general welfare of the neighborhood or community, as demonstraced by:	
The public goals described above (can/can not) be met by the location of the proposed building or use at some site or in some area which may be more appropriate than the proposed site, because of the following:	
All steps possible (have/have not) been taken to minimize any adverse effects of the proposed buildings or use on the immediate vicinity through building design, site design, landscaping and screening as evidenced by:	
After a public hearing on	

i de la companya de l

Jugalin Color

Michael & Waster

Was John A Att

It is therefore determined that a conditional use ______be granted

in this case by:

Date Issued 1/28/70	Address	131 tion Fo	INSTALL PLUMBING Peacon St. or: dwelling	PERMIT	NUMBER	<u>L066</u>
Portland Plumbing Inspector By ERNOLD R GOODWIN	Plumbe		llia Johnson	Dc.t	e: 1/2 O.	FEE
App. First Insp. Date FEB 1 8 1969 By App. First Insp. By App. First Insp. Property of Bldg. Commercial Residential Single Multi Family New Construction Remodeling			SINKS LAVATORIES TOILETS BATH TUBS SHOWERS DRAINS FLOOR HOT WATER TANKS TANKLESS WATER HEA' GARBAGE DISPOSALS SEPTIC TANKS HOUSE SEVIERS ROOF LEADERS AUTOMATIC WASHERS DISHWASHERS OTHER			
,				<u></u>	rai.	

Building and Inspection Services Dept.; Plumbing Inspection



APPLICATION FOR PERMIT

Chr of Building or Type of Structure Thirt Class Portland, Mainc, May 10, 1955

*			*	₩,
(1()	*	7/1 185	, w
CAI				

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	
The undersigned hereby applies for a permit to erect attence puint accordance with the Laws of the State of Maine, the Building Code specifications, if any, submitted herewilk and the following specification.	e and Zoning Ordinance of the City of Portland blane and
Location 131 Beacon St.	Within Fire Limits?no Dist. No.
Owner's name and address George L. Bowles, 1 Beacon	St. Telephone # 2/55
Lessee's name and address	Telephone
Contractor's name and address . Lonald York, 73 Broadway.	Telephone 3-7710
ArchitectSpecification	Plans ves No of sheets 1
Proposed use of building 2-dar garage	No. families
iast use	No. families
MaterialNo. stories HeatStyl	le of roof Roofing
Other buildings on same lotdwelling	S (Kerrell Lines)
Setimated cost \$_1,000.	Fee S. ACO
General Description of	

To construct 2-car frame garagean x 24'.

It is understood that this permit does not include installation of heating apparatus which is to be taken out eparately by and its

ne name of the heating cantracter. PERMIT TO BE ISSUED TO Donald York
Details of New Work
is any plumbing involved in this work?Is any electrical work involved in this work?
leight average grade to top of plate
No. stories loslid or filled land? solid earth or rock? earth solid of foundation concrete. Thickness, top 8" bottom 10" cellar no
taterial of underpinning
Sind of roofpilch-gable_Rise per foot7"Roof covering Asphalt Class C Und Lab
No. of chimneys
raming lumber—Kind henlock Dressed or full size? dressed
Size Size
orders
tuds (outside walls and carrying partitions) 2x4-by" O. C. Bridging in every floor and flat roof span over 8 feet,
Joists and rafters: 1st floor_concreto, 2nd, 3rd, roof2x6,
On centers: 1st floor, 2nd, 3rd, roof 21"
Maximum span: 1st floor
fone story building with masonry walls, thickness of walls?height?height?
If a Garage
lo. cars now accommodated on same lotO_, to be accommodatednumber commercial cars to be accommodated
OVED: Miscellaneous
Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? Yes
George L. Bowles

inspection copy

Signature of owner by:

May 12, 1955

AP-127-133 Beacon Street

Copies to Corporation Counsel

Mr. George L. Bowles 131 Beacon St.

Mr. Donald York 73 Broadway

As you are aware, we are unable to issue a permit for construction of a two car garage 22 feet by 24 feet on the lot with your dwelling at the above location feet on the side wall of the Earage is proposed only two because the side wall of the Earage is proposed only two feet six inches from the side lot line whereas a clearance feet six inches from the side lot line is required by foot less than five feet from that line is required by of not less than five feet from that line is required by Section 15% of the Zening Ordinance because the from Beacon Step the garage will be less than 50 feet back from Beacon Step the garag Boar Mr. Bowlest

You have expressed a desire to exercise your You have expressed a desire to exercise your appeal rights and accordingly we are sending you an outline of the appeal procedure and are certifying the case to the Corporation Counsel, who acts as clerk for the Board of Appeals. very truly yours, Appeals.

Warren McDonald Inspector of Buildings

M3/B

Enc: Outline of appeal procedure

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERM

		TOTAL POTTOTIAC LEEMILE
	for	
	at 131 Beacon St.	
1.	In whose name is the title and it	Date <u>5/10/55</u>
2.	Are the boundaries of the property is shown clearly on the ground, and how	Date 5/10/55 coperty now recorded? George L. Rowles n the vicinity of the property
3.	4 1/10 Aut 14	
	" THE COMMON	ACTO POPULATION OF THE PROPORTION OF THE
٠. 5.	Do you again a see	erhang of eaves or drip? 6"
	or statement of location filed with t complete outline of the proposed work porches and other projections?	the correctness of the location plan his application, and does it show the on the ground, including bay windows
	be you assume full responsibility for the application concerning the sizes, building?	the correctness of all statements in design and use of the proposed
Work	Do you understand that in case changes or in any of the details specified in application must be submitted to this	
	2	BYork

City of Portland, Maine Board of Appeals _ZONINĠ—

May 12,

To the Board of Appeals:

, who is the owner , respectfully petitions the Board of Appeals

of the City of Portland to permit an exception to the regulations of the Zoning Ordinance relating to this

or the City of Formand to permit an exception 18, Paragraph E of said Zoning Ordinance, property, as provided by Section 18, Paragraph E of said Zoning Ordinance, Permit for construction of a two-cer garage, 22 feet by % feet, on the lot with the dwelling at 127-133 Beacon Street is not issuable under the Zoning from the because the eide well of the general is named only two feet air inches from the because the eide well of the general is named only two feet air inches from the the awelling at 12(-1)) beacon of reet is not issuable under the Zoning Ordinance because the side wall of the garage is proposed only two feet six inches from the because the side wall of the garage is proposed only two feet from that line is side lot line whereas a clearance of not less than five feet from that line is because the side Wall of the garage is proposed only two feet six incres from that line is side lot line whereas a clearance of not less than five feet from that line is seed to line whereas a clearance of not less than five feet from that line is side lot line whereas a clearance of not less than five feet from that line is required by Section 15A6 of the Zoning Ordinance because the front wall of the garage will be less than 50 feet bac. from Beacon Street.

The facts and conditions which make this exception legality permissible are as follows: An exception is necessary in this case to grant reasonable use of property and can be granted within substantially denorting from the intent and rangona of the Zoning An exception is necessary in this case to grant reasonable use of property and can be granted without substantially departing from the intent and purpose of the Zoning Ordinance.

, 1955,

the Board of Appeals finds that an exception is necessary in this case to grant reasonable use of property and can be granted without substantially departing from the intent and purpose of the Zening Ordinance.

It is, therefore, determined that exception to the Zoning Ordinance may

be permitted

in this specific case.

BOARD OF APPEALS

E4-734-1M MARKS

DATE: May 13, 1955

HEARING ON APPEAL UNDER THE Zoning Ordinance OF George L. bowles

it 127-133 Beacon Street

Public hearing on above appeal was held before the Board of Appeals

Record of Hearing:

IN FAVOR OF: Letter in file

4 5 7.2

Portland, Maine May 16, 1955

TO THE BOARD OF APPEALS:

We, the undersigned, have no objection to the construction of a two-car garage, 22 feet by 24 feet, on the property at 127-135 Beacon Street, with the understanding that the sidewall of the garage is proposed only two fett six inches from the side lot line instead of the five feet from that line required when the front wall will be less than 50 feet back from Beecon Street.

Ruth n. Pany.

(Owner)

102 Circoln St. Portland. Me

INQUIRY BLANK ZONE RAAZONE FIRE DIST. NONE CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION Verbal By Telephone Date Nov 23, 1953 LOCATION 131 Y3 MADE BY TEL. 3-1561(OFFICE) ADDRESS PRESENT USE OF BUILDING CLASS OF CONSTRUCTION NO. OF STORIES REMARKS:

,



(SA) SINGLE PESTOLINGE ZONE - A FILL IN COMPLETELY AND SIGN WITH INK

STEAM

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. To the INSPECTOR OF BUILDINGS, FORTLAND, 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:

Name Building Location 131 BEACON ST Use of Building Nar a and address of owner of appliance Installer's name and address BALLARD OILTE quip. So.o. ENTE DWELLINGNo. Stories 2 New Building Existing "

General Description of Work To install Telephone 2-1991

REPLACE MENT Is appliance or source of heat to be in cellar? IF HEATER, POWER BOILER OR COOKING DEVICE Material of supports of appliance (concrete floor or what kind) Minimum distance to wood or combustible material, from top of appliance or easing top of furnace, Kind of Fuel O, L Size of chimney flue_

Other connections to same flue __from sides or back of appliance. Name and type of burner EB00 IF OIL BURNER Will operator be always in attendance? No Type of oil feed (gravity or pressure) RESSURE

Type of oil feed (gravity or pressure) RESSURE Insurance rules require 7 ft. between two of tank and heater. Building Ceds requires 5 ft We recommend it, where possible. Labeled and approved by Underwriters' Laboratories?

Will all tanks be more than seven feet from any flame? YES How many tanks fireproofed? Amount of fee enclosed? / 06 (\$1.00 for one !eater, etc., 50 cents additional for each additional heater, etc., in Signature of Installer Academy Signature of Installer

mind to the way of the second

The same of the sa

Class of Building or Type of Structure Thirs Class JUN 13 193 For the INSECTOR OF BUILDINGS, PORTLAND, MI. For the INSECTOR OF BUILDINGS, PORTLAND, MI. The understage the tests against the following the production of the State of Manie, the Building Code of the Citivath of Federal publishing attention of the State of Manie, the Building Code of the Citivath, plans and specifications; it may automitted here. Location 1217 Conson. Streech Owners on believe name and address. Elizaboth M. Boules, 131 Beason Street Telephone. Contractor's name and address. Herbart G. Call, 52 Maplersond Street Telephone A-0904 Architect Plans filed Y92. No. of sheet Proposed use of building Drelling Other buildings on same lot. Description of Prenent Building to be Altered Material frame No. stories. 2 Heat. Style of roof. Reconage No. families. 1 General Description of New Work To Caracillan 10' x M51 platform on side of dwelling and To construct 10' z 16' one atory open plazzes on side of dwelling and To be erected on solid or filled land? (Lith header) Stat, framt. 10' depth 16' No. stories. 1 Height average grade to top of plate. 8' To be erected on solid or filled land? Stat, framt. 10' depth 16' No. stories. 1 Height average grade to tops of plate. 8' Material of foundation. successory a large 10' years 10' year	APPLIO	外码似中西积	EPERMUE	PERMIT	'iss
For the INSPECTOR OF BUILDINGS, PORTLAND, MI. Portland, Maine, June 13, 1932 Portland, Maine, June 13, 1932 The anderisined hereby applies for a parent to according to the factorial production of the State of Maine the Building Code of the City of Portland, plant and specifications; the June 13, 1932 Note of the State of Maine the Building Code of the City of Portland, plant and specifications; they are submitted throw Location 131 Peacon. Streech Owner's on-Lessee's name and address. Flaxborth M. Bowles, 121 Beacon Streech Contractor's name and address. Herbert O. Crill, 52 Yaplerood Street Telephone — Contractor's name and address. Herbert O. Crill, 52 Yaplerood Street Telephone — Plant Ricd Y38. No. of sheets Proposed use of building — Dyelling — No. families 1 Description of Present Building to be Altered Material Lettre — No. stories 2 Heat — Style of roof. — Recongress — Recongress — Recongress — Reconstruct 10° x 16° one atory open pleases on ride of dwelling and To construct 10° x 16° one atory open pleases on ride of dwelling and To construct 10° x 16° one atory open pleases on ride of dwelling and To construct 10° x 16° one atory open pleases on ride of dwelling and To construct 10° x 16° one atory open pleases on ride of dwelling and To construct 10° x 16° one atory open pleases on ride of dwelling and To be erected on solid or filted land? — Reconstruct 10° depth 16° No. stories 1 Height average grade to highest point of roof 187 11 To be erected on solid or filted land? — Reconstruct 10° depth 16° No. stories 1 Height average grade to highest point of roof 187 11 To be erected on solid or filted land? — Reconstruct 10° depth 16° No. stories 1 Height average grade to highest point of roof 187 11 To be erected on solid or filted land? — Reconstruct 10° depth 16° No. stories 1 Height average grade to highest point of roof 187 11 To be erected on solid or filted land? — Reconstruct 10° 10° 10° 10° 10° 10° 10° 10° 10° 10°	Class of Building or Type	of Structure	Third Class		. 00 1
The underlying describe spiles for a parent to consected venety the foliation uniting strength earlier of manifes and of shinting the State of American specifications. The spile of the City of forders, plant and specifications, Tax you which the foliation of the City of forders, plant and specifications. The spile of the City of forders, plant and specifications, Tax you which for the particular of the content of the conte	To the INSPECTOR OF BUILDINGS, PORTLAND, MR.	Portland, Mo	sine, June 13,	1939	1000
Location 131 Featon Street Within Fire Limits? No. Dist. No. Owners on Lessee's name and address Elizabeth M. Bowles, 131 Reason Street Telephone Contractor's name and address Harbert O. Crill, 52 Maplerood Street Telephone L-0504 Architect Plans filed Y28 No. of sheets Proposed use of building Drelling No. families 1 Other buildings on same lot none Estimated cost 5 225. Description of Present Building to be Altered No. families 1 Description of Present Building to be Altered Roofing No. families 1 General Description of New Work No. families 1 Last use Dwelling No. stories 2 Heat Style of roof Roofing No. families 1 General Description of New Work No. families 1 To descolish 10' x 16' platform on side of dwelling and Tyo construct 10' z 16' one story open plazze on ride of dwelling (4x6 header) CENTERCATE Of OCCUPANC REQUIREMENTS WANTED No. stories 1 Height average grade to top of plate R? To be creeded on solid or filled hard 2 solid Carlo Torot? Septiment No. stories 1 Height average grade to top of plate R? To be creeded on solid or filled hard 2 solid Carlo Torot? Septiment No. of thinneys No. of thi		lter install the following	building structure	equipment in	GCCOTÄNH
Owner's or-Lesseo's name and address	the first control of the control of	- Los of Lordana, plans	and specifications,	if any, submitte	d herewi
CENTIFICATE OF OCCUPANCY Architect Plans filed J98 No. of sheets Proposed use of building Prelling No. families 1 Other buildings on same lot none Estimated cost \$ 2255 Description of Present Building to be Altered Material freuze No. stories 2 Heat Style of roof Roofing Last use Dwelling No. families 1 General Description of New Work To Seaclish 10' x 16' platform on side of dwelling and To construct 10' x 16' one story open plazzes on ride of dwelling (4x6 header) Lis 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 lasting contractor. Details of New Work To Seaclish 10' x 16' one story open plazzes on ride of dwelling (4x6 header) Details of New Work no Height average grade to top of plate R Size, from 10' depth 16' No. stories 1 Height average grade to highest point of roof 18x1 11 To be erected on solid or filled land? 2014 cart hor rock? 28xth Material of foundation Seacgred's place 10' 10' 10' 10' 10' 10' 10' 10' 10' 10'		Within	Fire Limits? no	Dist. No.	
Architect. Proposed use of building Drelling Drelling No. of sheet. Proposed use of building Drelling No. of sheet. Proposed use of building Drelling No. of sheet. No. families 1 Description of Present Building to be Altered Roofing No. families 1 General Description of New Work To descolish 10' x 16' platform on side of dwelling and To construct 10' x 16' one story open plazza on ride of dwelling (476 header) Details of New Work To descolish 10' x 16' one story open plazza on ride of dwelling (476 header) Details of New Work To be erected on solid or filled land? Details of New Work To be erected on solid or filled land? Details of New Work To be erected on solid or filled land? Bolta Alterial of foundation 10' x 16' No. stories 1 Height average grade to highest point of roof 120' 11 To be erected on solid or filled land? Material of underpinning 19' xod 10' 0.6. Height No. of chinneys Collar Solid No. of chinneys 100 plate 10' x 16' x 10'	Contractor's name and address BITREDGTD	M. Bowles, 131 1	escon Street	_Telephone	1
Other buildings on same lot none Estimated cost \$ 225. Description of Present Building to be Altered Auterial freme No. stories 2 Heat Style of roof Roofing No. families 1 General Description of New Work To exactish 101 x 161 platform on side of dwelling and To construct 101 x 161 platform on side of dwelling and To construct 101 x 161 platform on side of dwelling and To construct 101 x 161 one story open pleases on side of dwelling [4x6 header] Details of New Work To be erected on solid or filled land? Details of New Work To be erected on solid or filled land? Size, first 101 depth 161 No. stories 1 Height average grade to highest point of roof 191 11 To be erected on solid or filled land? Size of the story open foot Are and the story open bottom. Alterial of foundation 191 210 10 10 10 10 10 10 10 10 10 10 10 10 1	Architect	TT 3K MUDICERSOU S	treet	_Telephone_4-	0904
Description of Present Building to be Altered Material freme No. stories 2 Heat Style of roof Roofing Last use Dwelling General Description of New Work To descolian 10' x 16' platform on side of dwelling and To construct 10' x 16' one story open plazza on ride of dwelling (4x6 header) CENTIFICATE OF OCCURANCY REQUIREMENT IS WANVEN 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 bating contractor. Details of New Work 10 Details of New Work To be creted on solid or filled land? Bolid Asterial of foundation Streeted on solid or filled land? Height average grade to highest point of roof Material of foundation Streeted on solid or filled land? Height average grade to highest point of roof Material of foundation Streeted on solid or filled land? Height Height Thickness Height Height Thickness Height Height Thickness Height Heig	Proposed use of building Dwelling		Plans file	d YOS No. of :	sheets_
Description of Present Building to be Altered Description of Present Building to be Altered Roofing No. stories 2 Heat Style of roof Roofing No. families 1				No. families	1 ,
Material freme No. stories 2 Heat Style of roof Roofing Last use. Dwolling No. families 1 General Description of New Work To descollan 10' x M6' platform on side of dwelling and To construct 10' z 16' one story open plazza on nide of dwelling (4x6 header) CETIFICATE OF OCCUPANC) REQUIREMENT IS WAIVED. 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 leating contractor. Details of New Work 10 Height average grade to top of plate 8' To be creeted on solid or filled land 2 solid 9 Height average grade to highest point of roof 19x 11 To be creeted on solid or filled land 2 solid 9 Height average grade to highest point of roof 10x 10x 11 Material of foundation 90930-52-piece Thickness, top bottom cellar. Majorial of underpinning 8' sold 10' 0.G. Height 10x		*		<u> </u>	
Last use Dwolling No. families 1 Ceneral Description of New Work To esseliah 10' x 16' platform on side of dwelling and to construct 10' z 16' one story open plakes an aide of dwelling (4x6 header) Certificate of occupance (4x6 header) Certificate of the header of dwelling apparatus which is to be taken out separately by and in the name of the heating contractor. Details of New Work Details of New Work To be erected on solid or filled land? Certificate occupance (4x6 heater) Material of foundation any greety place 10" x10" Material of underpinning 5' snd 10' 0.6. Height average grade to highest point of roof 1297 11 Material of underpinning 5' snd 10' 0.6. Height cart hor rock? serth Material of underpinning 5' snd 10' 0.6. Height Thickness, top bottom cellar Misco of chimneys 8000 Material of chimneys 1000 Mater	Description of Prese	ent Building to be	Altered	Fee \$ •75	
General Description of New Work To Sexolian 10' x 16' platform on side of dwelling and To construct 10' x 16' one story open plazza on aide of dwelling (4x6 header) CENTIFICATE OF OCCUPARCY REQUIREMENT IS WAIVED. CENTIFICATE OF OCCUPATION. CE	No. stories / Heat	Style of roof			, *
General Description of New Work To Sezoliah 101 x 161 platform on side of dwelling and To construct 101 x 161 one story open plazza on ride of dwelling (4x6 header) CRTIFICATE OF OCCUPARC REQUIREMENT IS WAIVED. 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. Details of New Work no Details of New Work no Height average grade to top of plate. 21 To be erected on solid or filled land? solid [20] X107 Material of foundation. space** plose** 102 x107 Material of underpinning. 21 and 101 0.16. Height average grade to highest point of roof. 222 11 Thickness. Kind of Roof. 2162 Rise per foot. 47 Roof covering. asybalt roofing Clubs 9 this, lab. No. of chimneys. 800e. Material of chimneys. 900e. 90	Last use Dwelling		1	1	<u> </u>
CRIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED. 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. Details of New Work 10 Height average grade to top of plate. 61 To be erected on solid or filled land? solid Material of foundation 90.020.52 plays 10.020.00 Material of inundation 90.020.52 plays 10.020.00 Material of underpinning 15.020.00 Material columns under girders Size Max. on centers 5.020.00 Material columns under girders Size Max. on centers 5.020.00 Material columns under girders Size Max. on centers 5.020.00 Material columns under girders Size Max. on centers 5.020.00 Material columns under girders Size Max. on centers 5.020.00 Max. on centers 5.020.00 Max. on centers 5.020.00 Max. on centers 5.020.00 Max. on centers 1.020 M	General Descri	ption of New Wo	rk	vo. ramilies 4	
CERTIFICATE OF OCCUPANCY (4x6 hender) CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED. 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. Details of New Work no Height average grade to hip of plate. 81 To be erected on solid or filled land? solid Atterial of foundation gavareth plars Thickness, top bottom cellar Atterial of underpinning strain of New Work Material of underpinning strain of New Mork Thickness, top bottom cellar Thickness Kind of Roof strain Kind of Roof strain Kind of heat none Material of chimneys of lining Type of fuel Framing Lumber Kind heaslock Corner posts strain Gurster strain Josts and carrying partitions) 2x4-16' O. C. Girders 6x8 or larger. Bridging in every floor and flatiroof on centers Size Material columns under girders Size Material columns under girders Size Material columns under girders Size Material columns strain corner posts strain (outside walls and carrying partitions) 2x4-16' O. C. Girders 6x8 or larger. Bridging in every floor and flatiroof On centers: 1st floor 13 nd Maximum span: 1st floor 13 nd M	To demolish 10 x 16; platform on side of	den al lanco and			
CETIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED. 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. Details of New Work no Height average grade to top of plate 8 Los Height average grade to highest point of roof 181 11 To be erected on solid or filled land? 80146 Material of foundation 98927652 plays 5 Thickness, top bottom cellar 81 500 101 0.0. Height average grade to highest point of roof 181 11 Thickness Whether the plays 101 0.0. Height average grade to highest point of roof 181 11 Thickness Whether the plays 101 0.0. Height average grade to highest point of roof 181 11 Thickness Whether the plays 101 0.0. Height average grade to highest point of roof 180 11 Thickness Height average grade to highest point of roof 180 11 Thickness, top bottom cellar Thickness. Height average grade to highest point of roof 180 11 Thickness Height average grade to highest point of roof 180 11 Thickness Height average grade to highest point of roof 180 11 Thickness. Height average grade to highest point of roof 180 11 Thickness. Height average grade to highest point of roof 180 11 Thickness, top bottom cellar Thickness, top bottom cellar Thickness. Height average grade to highest point of roof 180 11 Thickness. Height average grade to highest point of roof 180 11 Thickness. Height average grade to highest point of roof 180 11 Thickness. Height average grade to highest point of roof 180 11 Thickness. Height average grade to highest point of roof 180 11 Thickness. Height average grade to highest point of roof 180 11 Thickness. Height average grade to highest point of roof 180 11 Thickness. Height average grade to highest point of roof 180 11 Thickness. Height average grade to highest point of roof 180 11 Thickness. Height average grade to highest point of roof 180 11 Thickness. Height average grade to highest point of roof 180 11 Thickness. Height average gra	To construct 10, x 16, one story open pie	Exa on side of a	walling		
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. Details of New Work 100 Height average grade to top of plate 80 Size, front 101 depth 161 No. stories 1 Height average grade to highest point of roof 153 11 To be erected on solid or filled land? 80116 Material of foundation 9242659 plazs 102 210 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(4x6 header)		is ware tribal	:	}
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. Details of New Work 10		,			1
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. Details of New Work 10		,			
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. Details of New Work 10		, <u>, , , , , , , , , , , , , , , , , , </u>			
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. Details of New Work 10			,	: !	į
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 leasting contractor. Details of New Work		•	CERTIF	TCATE OF OCCU	PANCY
Details of New Work 10	To be surfaced as the same		CONTRACT.	encarent is My	IVEO.
Details of New Work 10	At it understood that this parmit does not to the				
Size, front. 10° depth 16° No. stories 1 Height average grade to top of plate 8° To be erected on solid or filled land? Solid carth or rock?	the leating contractor.	ng apparatus which is to	be taken out separate	ely by and in the	name of
No. stories I Height average grade to highest point of roof 151 11 To be erected on solid or filled land? 8011d carth or rock? 627th Material of foundation 9107512 plors 10	Details o	f New Work	be taken out separate	ely by and in the	name of
Material of foundation shorters places Thickness, top bottom cellar Thickness Material of underpinning Height Thickness Kind of Roof Shed Rise per foot Ln Roof covering asphalt roofing Clues 3 Und, Lah No, of chimneys none Material of chimneys of lining. Kind of heat none Material of chimneys of lining Is gas fitting involved? Framing Lumber Kind hestleck Dressed or Full Size? Greated Corner posts Pnotebills 6x6 Girt or ledger board? Size Max, on centers Studis (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof. Joists and rafters: 1st floor 2x6 , 2nd , 3rd , roof 2x6. On centers: 1st floor 12n , 2nd , 3rd , roof 12n Maximum span: 1st floor 10n , 2nd , 3rd , roof 10n	Details o	f New Work Height average gra	be taken out separate no ade to top of plate.	ely by and in the	name of
Kind of Roof sied Rise per foot 1st Roof covering acceptant roofing Class C Unid. Lab. No of chimneys none Material of chimneys of lining Glass C Unid. Lab. No of chimneys none Material of chimneys of lining Is gas fitting involved? Framing Lumber—Kind hexicek Dressed or Full Size? deesed Corner posts 5st roots fills 6x6 Girt or ledger board? Size Max. on centers Studie (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2x6 , 2nd , 3rd , roof 2x6. On centers: 1st floor 12n , 2nd , 3rd , roof 13n Maximum span: 1st floor 1/2s , 2nd , 3rd , roof 13n Maximum span: 1st floor 1/2s , 2nd , 3rd , roof 10s for estory building with masonry walls, thickness of walls? height? If a Garage No. cars now accommodated on same lot , to be accommodated. Vill automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Vill above work require removal or disturbing of any shade tree on a public street?	Details of the state of the sta	f New Work Height average gra Height average gra	no taken out separate no no plate.	ely by and in the	name o
Kind of Roof shed Rise per foot 47 Roof covering Bayhalt roofing Gluss 9 Und. Lah. No. of chimneys none Material of chimneys of lining. Framing Lumber—Kind hexaleck Dressed or Full Size? desand Corner posts 67 postsills 4x5 Girt or ledger board? Size Max. on centers. Study (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flatiroof year over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2x6 2nd 3rd 700 2x6 On centers: 1st floor 13t 2nd 3rd 700 13t 15t floor 13t 15t floor 13t 15t floor 13t 15t floor 15t	Size, front 10 depth 16 No. stories To be erected on solid or filled land? 8011d	f New Work Height average gra Height average gra	be taken out separate no ade to top of plate. ade to highest point	ely by and in the	name o
No. of chimneys none Material of chimneys of lining lin	Details of Size, front 10° depth 16° No. stories To be erected on solid or filled land? solid Material of foundation sources piers Thickness	Height average grade Height average grade Height average grade Carth or respectively.	no ade to top of plate tde to highest point pock? earth	ely by and in the	name o
Framing Lumber—Kind herlock Dressed or Full Size? dressed Corner posts Probabilis 6x6 Girt or ledger board? Size Material columns under girders Size Max. on centers Struis (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof gran over 8 feet; Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2x6 , 2nd , 3rd , roof 2x6 On centers: 1st floor 14" , 2nd , 3rd , roof 13" Maximum span: 1st floor 10" , 2nd , 3rd , roof 10" If one story building with masonry walls, thickness of walls? height? If a Garage No. cars now accontiniodated on same lot , to be accommodated Vill automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Vill above work require removal or disturbing of any shade tree on a public struct?	Details on the state of the sta	f New Work Height average gradent description of the control of t	no de to top of plate de to highest point peck? cellar Thickness	ely by and in the	name o
Corner posts 197 1985 19	Size, front. 10° depth 16° No. stories To be erected on solid or filled land? solid Material of foundation concrete piers Thickness Material of underpinning S° and 10° 0.6°. Kind of Roof sized Rise per foot 4° No. of chimneys none Material of the	Height average gradent description of the Height average gradent or response to the Height description of the Height descr	no ade to top of plate ade to highest point ock? cellar Thickness	ely by and in the RV t of roof X	name o
Corner posts 6" root fills 6x6 Girt or ledger board? Size Material columns under girders Size Max. on centers Struts (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof Joists and rafters: 1st floor 2x6 2nd 3rd 7 roof 2x6 On centers: 1st floor 19" 2nd 3rd 7 roof 13" Maximum span: 1st floor 19" 2nd 3rd 7 roof 13" Maximum span: 1st floor 10" 2nd 8rd 7 roof 10" If a Garage No. cars now accommodated on same lot 7 to be accommodated 7 to be accommodated 7 will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Vill above work require removal or disturbing of any shade tree on a public start 2 to 200.	Size, front. 10° depth 16° No. stories To be erected on solid or filled land? solid Material of foundation concrete piers Thickness Material of underpinning S° and 10° 0.6°. Kind of Roof sized Rise per foot 4° No. of chimneys none Material of the	Height average gradent description of the Height average gradent or response to the Height description of the Height descr	no ade to top of plate ade to highest point ock? cellar Thickness	ely by and in the RV t of roof X	name o
Stude (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof. Joists and rafters: 1st floor 2x6 , 2nd , 3rd , roof 2x6 On centers: 1st floor 14" , 2nd , 3rd , roof 13" Maximum span: 1st floor 10" , 2nd , 3rd , roof 13" Maximum span: 1st floor 10" , 2nd , 3rd , roof 10" f one story building with masonry walls, thickness of walls? height? If a Garage No. cars now accommitted on same lot , to be accommedated Vill automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Vill above work require removal or disturbing of any shade tree on a public stant?	Size, front. 10° depth 16° No. stories To be erected on solid or filled land? solid Material of foundation solid or filled land? solid Material of underpinning solid to the solid soli	Height average grade the Height average grade to the Height average grade to the Height average grade to the Height Heigh	no ade to top of plate ade to highest point ock? earth cellar Thickness halt roofing (ely by and in the RV t of roof IV	name o
Study (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof yan over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2x6 , 2nd , 3rd , roof 2x6 On centers: 1st floor 1.9 , 2nd , 8rd , roof 1.3 Maximum span: 1st floor 1.0 , 2nd , 8rd , roof 1.3 Maximum span: 1st floor 1.0 , 2nd , 8rd , roof 1.0 , ro	Size, fromt. 10° depth 16° No. stories To be erected on solid or filled land? solid Material of foundation source piers Thickness Material of underpinning 8° and 10° 0.6. Kind of Roof steed Rise per foot 4° No. of chimneys none Material of chimneys Kind of heat none Type of f Framing Lumber—Kind healock Corner posts 6° poetsills 5.75 Gist calculated.	Height average gra-carth or respectively. Height average gra-carth or respectively. Height Average gra-carth or respectively. Height Bay Dressed or Full Size	ade to top of plate, and to highest point ock? — cellar — Thickness halt roofing of lining — Is gas fitting involved to the plate of lining involved to the plate of lining involved to the plate of lining.	ely by and in the RV t of roof. ID Class S Und	x 11
On centers: 1st floor 13th, 2nd , 3rd , roof 2x6 Maximum span: 1st floor 10th, 2nd , 3rd , roof 13th Maximum span: 1st floor 10th, 2nd , 3rd , roof 10th f one story building with masonry walls, thickness of walls? height? If a Garage Vo. cars now accommodated on same lot , to be accommodated otal number commercial cars to be accommodated vill automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Vill above work require removal or disturbing of any shade tree on a public stant?	Size, fromt. 10° depth 16° No. stories To be erected on solid or filled land? solid Material of foundation source piers Thickness Material of underpinning 8° and 10° 0.6. Kind of Roof steed Rise per foot 4° No. of chimneys none Material of chimneys Kind of heat none Type of f Framing Lumber—Kind healock Corner posts 6° poetsills 5.75 Gist calculated.	Height average gra-carth or respectively. Height average gra-carth or respectively. Height Average gra-carth or respectively. Height Bay Dressed or Full Size	ade to top of plate, and to highest point ock? — cellar — Thickness halt roofing of lining — Is gas fitting involved to the plate of lining involved to the plate of lining involved to the plate of lining.	ely by and in the RV t of roof. ID Class S Und	x 11
On centers: 1st floor 13th, 2nd , 3rd , roof 2x6 Maximum span: 1st floor 10th, 2nd , 3rd , roof 13th Maximum span: 1st floor 10th, 2nd , 3rd , roof 10th f one story building with masonry walls, thickness of walls? height? If a Garage Vo. cars now accommodated on same lot , to be accommodated otal number commercial cars to be accommodated vill automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Vill above work require removal or disturbing of any shade tree on a public stant?	Size, front 10° depth 16° No. stories To be erected on solid or filled land? solid Material of foundation concrete piers Thickness Material of underpinning S° and 10° 0.6°. Kind of Roof shed Rise per foot 1° No. of chimneys None Material of chimneys Type of forming Lumber—Kind healock Corner posts 1° poetsills 25° Girt or ledger by Material columns under girders	Height average gracearth or respectively. Roof covering 269 Dressed or Full Size in oard?	ade to top of plate. ade to highest point ock? cellar Thickness halt roofing (of lining Is gas fitting invo	ely by and in the RU t of roof IN	name o
Maximum span: 1st floor 10°, 2nd , 3rd , roof 13° f one story building with masonry walls, thickness of walls? height? If a Garage Vo. cars now accommodated on same lot , to be accommodated Vill automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Vill above work require removal or disturbing of any shade tree on a public stantal or 20° Miscellaneous	Size, front. 10° depth 16° No. stories To be erected on solid or filled land? 8011d Material of foundation sequents piers Thickness Material of underpinning R° and 10° 0.6. Kind of Roof stied Rise per foot 4° No. of chimneys none Material of chimneys Kind of heat none Type of f Graming Lumber Kind healock Corner posts R° poetsills 4x5 Girt or ledger b Material columns under girders Studs (outside walls and carrying partitions) 2x4-16° O. C. gran over 8 feet: Sills and corner posts all one piece in cro	Height average grace and the second covering Bay und Dressed or Full Size of Girders 6x8 or large second.	ade to top of plate ade to highest point ock? — cellar — Thickness thalt roofing of lining — of lining — Is gas fitting invo — Size — Max. on centers r. Bridging in every contact of the second of t	ely by and in the RV t of roof	name o
f one story building with masonry walls, thickness of walls? height? If a Garage Vo. cars now accommodated on same lot to be accommodated. Vill automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Vill above work require removal or disturbing of any shade tree on a public stant?	Size, front. 10° depth 16° No. stories To be erected on solid or filled land? solid Material of foundation source plars Thickness Material of underpinning sond 10° 0.6°. Kind of Roof shed Rise per foot the No. of chimneys none Material of chimneys Kind of heat none Type of forming Lumber—Kind hearlock Corner posts so poetsills and corner posts of pan over 8 feet; Sills and corner posts all one piece in crost Joists and rafters: 1st floor 2x6 2nc	Height average gra- carth or respectively. Height average gra- carth or respectively. Height — bottom Height — are bottom Dressed or Full Size of the section. Girders 6x8 or large ses section.	ade to top of plate, ade to highest point ock? Cellar Thickness halt roofing to despend of lining. Is gas fitting invo despend of lining. Size Max. on centers of Bridging in every contraction of lining.	ely by and in the RV t of roof. ID Class S Und,	name o
Vill above work require removal or disturbing of any shade tree on a public stantal or stantal or stantal or shade tree on a public stantal or stantal or shade tree on a public stantal or stantal or shade tree on a public stantal or shade tree or s	Size, front. 10° depth 16° No. stories To be erected on solid or filled land? solid Material of foundation sources plars Thickness Material of underpinning Rise per foot Material of chimneys Kind of Roof stied Rise per foot Material of chimneys Kind of heat none Material of chimneys Kind of heat none Type of f Framing Lumber Kind healeck Corner posts of postsills and carrying partitions and carrying partitions and corner posts all one piece in cross Joists and rafters: 1st floor 2x6 2nd On centers: 1st floor 2x6 2nd	Height average grace and the second covering as part of the se	ade to top of plate ade to highest point ock? cellar Thickness halt roofing (continuous) Is gas fitting invoiced as a size Max. on centers of Bridging in every continuous and contents.	ely by and in the RV t of roof IS Class S Und. slived? ery floor and fla roof IS roof IS	name o
Vo. cars now accommodated on same lot	Size, front 10° depth 16° No. stories To be erected on solid or filled land? solid Material of foundation sources piers Thickness Material of underpinning 3° and 10° 0.6. Kind of Roof shed Rise per foot 4° No. of chimneys none Material of chimneys Kind of heat none Type of f Framing Lumber—Kind healock Corner posts 6° poet sills 6×5 Girt or ledger by Material columns under girders Study (outside walls and carrying partitions) 2×4-16° O. C. pan over 8 feet; Sills and corner posts all one piece in cross Joists and rafters: 1st floor 2×6 , 2nc On centers: 1st floor 1×10° Acc Maximum span: 1st floor 1×10° Acc Ist floor 1×10° Acc Maximum span: 1st floor 1×10° Acc Thickness 10° x x x 10° x x 10° x x 10° x 1	Height average grace carth or respectively.	ade to top of plate ade to highest point ock? cellar Thickness halt roofing (of lining Is gas fitting invo Size Max. on centers Bridging in ever	ely by and in the RV t of roof IS Class S Und. slived? ery floor and fla roof IS roof IS	name of
Will above work require removal or disturbing of any shade tree on a public stant?	Size, front. 10° depth 16° No. stories To be erected on solid or filled land? Bolid Material of foundation servers plers Thickness Material of underpinning Thickness Material of underpinning Rise per foot Kind of Roof Rise Proof Material of chimneys None Material of chimneys Kind of heat None Type of forming Lumber Kind healeck Corner posts PostBills ANS Girt or ledger by Material columns under girders Study (outside walls and carrying partitions) 2x4-16" O. C. pan over 8 feet: Sills and corner posts all one piece in cross Joists and rafters: 1st floor 2x6 , 2nd On centers: 1st floor 14" , 2nd Maximum span: 1st floor 10° , 2nd fone story building with masonry walls, thickness of walls of one story building with masonry walls, thickness of walls in the content of the	Height average grace and the second covering Bay and Cove	ade to top of plate ade to highest point ock? cellar Thickness halt roofing (of lining Is gas fitting invo Size Max. on centers Bridging in ever	ely by and in the RV t of roof IS Class C Udd. slyed? ery floor and fla roof IS roof 13"	name of
Will above work require removal or disturbing of any shade tree on a public stant?	Size, front 10° depth 16° No. stories To be erected on solid or filled land? solid Material of foundation sources piers Thickness Material of underpinning 3° and 10° 0.6°. Kind of Roof shed Rise per foot 10° No. of chimneys None Material of chimneys Kind of heat none Type of forming Lumber—Kind healock Corner posts 10° poetsills 4x5 Girt or ledger by Material columns under girders Studies (outside walls and carrying partitions) 2x4-16° O. C. pan over 8 feet; Sills and corner posts all one piece in cross Joists and rafters: 1st floor 2x6 , 2nc On centers: 1st floor 14° , 2nc Maximum span: 1st floor 10° , 2nc fone story building with masonry walls, thickness of walls of the story building with masonry walls.	Height average grace carth or respectively. Height average grace carth or respectively. Height bottom Height average grace carth or respectively. Roof covering as of the covering as of the covering as of the covering as of the covering. Girders 6x8 or large ses section. January 2. January 3rd. January 3rd. January 3rd.	ade to top of plate, ade to highest point ock? — cellar — Thickness halt roofing to flining — Is gas fitting involved and centers. — Max. on centers. Bridging in every series of the proofing of the pro	ely by and in the RV t of roof IS Class C Urid, ely floor and fla roof IS roof IS roof IS roof IS	name of
Will above work require removal or disturbing of any shade tree on a public stant?	Size, front 10° depth 16° No. stories To be erected on solid or filled land? solid Material of foundation sources piers Thickness Material of underpinning 3° and 10° 0.6°. Kind of Roof shed Rise per foot 10° No. of chimneys None Material of chimneys Kind of heat none Type of forming Lumber—Kind healock Corner posts 10° poetsills 4x5 Girt or ledger by Material columns under girders Studies (outside walls and carrying partitions) 2x4-16° O. C. pan over 8 feet; Sills and corner posts all one piece in cross Joists and rafters: 1st floor 2x6 , 2nc On centers: 1st floor 14° , 2nc Maximum span: 1st floor 10° , 2nc fone story building with masonry walls, thickness of walls of the story building with masonry walls.	Height average grace carth or respectively. Height average grace carth or respectively. Height bottom Height average grace carth or respectively. Roof covering as of the covering as of the covering as of the covering as of the covering. Girders 6x8 or large ses section. January 2. January 3rd. January 3rd. January 3rd.	ade to top of plate, ade to highest point ock? — cellar — Thickness halt roofing to flining — Is gas fitting involved and centers. — Max. on centers. Bridging in every series of the proofing of the pro	ely by and in the RV t of roof IS Class C Urid, ely floor and fla roof IS roof IS roof IS roof IS	name o
Vill above work require removal or disturbing of any shade tree on a public stant?	Size, fromt. 10° depth 16° No. stories To be erected on solid or filled land? solid Material of foundation sources places Thickness Material of underpinning sond 10° 0.6°. Kind of Roof shed Rise per foot 10° 0.6°. Kind of heat none Material of chimneys Kind of heat none Type of forming Lumber—Kind healock Corner posts 10° postsills 4x6 Girt or ledger by Material columns under girders Struis (outside walls and carrying partitions) 2x4-16° O. C. pan over 8 feet. Sills and corner posts all one piece in cross Joists and rafters: 1st floor 2x6 2nc Maximum span: 1st floor 12° 2nc Maximum span: 1st floor 12° 2nc fone story building with masonry walls, thickness of walls in the following the masonry walls, thickness of walls of the number commercial cars to be accommodated.	Height average grace carth or record to the c	no de to top of plate, ade to highest point ock? — cellar — Thickness halt roofing (compared to top of lining) — Is gas fitting involved to the size of lining. — Bridging in every compared to the size of lining in every compared to the size of lining in every compared to the size of lining.	ely by and in the RV t of roof IS Class S Urid, cly floor and fla roof Ex6 roof 13" roof 10 t	name of
Vill there he in charge of the all	Size, front. 10° depth 16° No. stories To be erected on solid or filled land? solid Material of foundation source places Thickness Material of underpinning sond 10° 0.6°. Material of underpinning sond 10° 0.6°. Kind of Roof shed Rise per foot 1°. No. of chimneys none Material of chimneys Kind of heat none Type of f Framing Lumber—Kind healock Corner posts sond poets sills and carrying partitions) 2x4-16° O. C. pan over 8 feet: Sills and carrying partitions) 2x4-16° O. C. pan over 8 feet: Sills and corner posts all one piece in cross Joists and rafters: 1st floor 2x6 , 2nc On centers: 1st floor 13° , 2nc Maximum span: 1st floor 13° , 2nc f one story building with masonry walls, thickness of walls of the story building walls and the story building walls are story buil	Height average grace carth or record to the carth of the cart	no de to top of plate, ade to highest point ock? — cellar — Thickness halt roofing (compared to top of lining) — Is gas fitting involved to the size of lining. — Bridging in every compared to the size of lining in every compared to the size of lining in every compared to the size of lining.	ely by and in the RV t of roof IS Class S Urid, cly floor and fla roof Ex6 roof 13" roof 10 t	name of
	Size, front. 10° depth 16° No. stories To be erected on solid or filled land? 8011d Material of foundation savaget piers Thickness Material of underpinning Thickness Material of underpinning Thickness Material of underpinning Thickness Kind of Roof stied Rise per foot Material of chimneys Kind of heat none Material of chimneys Kind of heat none Type of f Framing Lumber—Kind healock Corner posts for poetsills and carrying partitions) 2x4-16" O. C. pan over 8 feet; Sills and carrying partitions) 2x4-16" O. C. pan over 8 feet; Sills and corner posts all one piece in cross Joists and rafters: 1st floor 2x6 2x6 On centers: 1st floor 14" 2x6 Maximum span: 1st floor 10° 2x6 f one story building with masonry walls, thickness of walls of the story building with masonry walls, thickness of walls of the story building with masonry walls, thickness of walls of the story building with masonry walls, thickness of walls of the story building with masonry walls, thickness of walls of the story building with masonry walls, thickness of walls of the story building with masonry walls, thickness of walls of the story building with masonry walls, thickness of walls of the story building with masonry walls, thickness of walls of the story building with masonry walls, thickness of walls of the story building with masonry walls, thickness of walls of the story building with masonry walls, thickness of walls of the story building with masonry walls, thickness of walls of the story building with masonry walls, thickness of walls of the story building with masonry walls. Miscell Miscell Acceptance of the story building walls are story building with masonry walls.	Height average grace carth or record covering Bay and cov	ade to top of plate ade to highest point ock? Cellar. Thickness that roofing of lining. Is gas fitting invo treated. Max. on centers. Bridging in every height of the proposed but the propo	ely by and in the RV t of roof IS Class S Urid, cly floor and fla roof Ex6 roof 13" roof 10 t	name of

INSPECTION COPY



APPLICATION FOR PERMIT AND THE

Class of Building or Type of Structure Thand Disches 14 1938

Portland, Marie, May 6, 1928 To the INSPECTOR OF BUILDINGS, FORTLAND, ME. The undersigned hereby applies for a permit to exect alter install the following building structure equivalent the Laws of the State of Maine, the Building Code of the Uty of Portland, plans and specifications; if a equi the following specifications: __Ward S ___ Within Fire Limits?no_ Owner's or Lessco. name and address_Georgo L. Powles, 57 Lean Ave. Contractor's name and address & J. Brenner, 105 Devon Street ---Plans filed____ Proposed use of building dvelling house Other buildings on same lot... Description of Present Building to be Altered Material nood No. stories 2 Heat _Style of roof_____Roofing_ dwelling house General Description of New Work To put in 52 partition (2x4 studs 15 00) to use portion of existing pantry, first floor for toilet room, existing window at least three square fact in area for ventilation To make existing window in pantry smaller 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 CERTIFICATE OF OCCUPANCY Details of New Work Height average grade to top of plate.

Height average grade to top of plate. _No. stories__Height average grade to highest point of roof. To be erected on solid or filled land?___ ____earth or rock?___ Material of foundation_ Material of underpinning____ _Height____ Rise per foot Roof covering Kind of Rooi. No. of chimneys Material of chimneys... Type of fuel___ Kind of heat Corner posts. Material columns under girders_ Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Pridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor____ On centers: Maximum span: 1st floor.... If one story building with masonry walls, thickness of walls?___ If a Garage No. cars now accommodated on same lot. Total number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?_ Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? no Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto Signature of owner_By INSPECTION COPY



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWERANGUIPMENT

,	The state of the s
1	Portland, Maine, Aug. 1, 1934
9	or she INSPECTOR OF BUILDINGS, PORTLAND, ME.
	The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in exceedance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:
	131 Beacon Street, City Use of Building Residence
1	Name and address of owner Mrs. Jos. B. Walton, 131 Beacon St., Cty Ward
	1 *
<i>(</i>)	
-^:	To install One Ballard Jr. 011 Burner with 275 gal. tank.
	General Description of Work To install One Ballard Jr. 011 Burner with 275 gal. tank. IF HEATER, POWER BOILER OR COOKING DEVICE Is heater or source of heat to be in cellar? Yes If not, which story Kind of Fuel 011 Material of supports of heater or equipment (concrete floor or what kind) Concrete
· .]	Is heater or source of heat to be in cellar? Yes If not, which story Kind of Fuel Oll Swall
,	Material of supports of heater of equipment (concrete hoof of what kind)
	Minimum distance to wood or combustible material, from top of boiler or casing top of furnace,
; ;	from top of smoke pipe, from front of heaterfrom sides or back of heater
	IF OIL BURNER
	Name and type of burner Ballard-gun type Labeled and approved by Underwriters' Laboratories? yes.
·-	Will operator be always in attendance? no Type of oil feed (gravity or pressure) oressure
	Location oil storage cellar No. and capacity of tarks 1-275 gallon
	Will all tanks be more than seven feet from any slame?_YEBHow many tanks fireproofed?
£,	Amount of fee enclosed? \$1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, see, in same
ns.	building at same time.) Signature of contractor Costwood of c.
	INSPECTION COPY
şέş,	

tion bear it is to be a second of the second

Personal OO 2089		
PERMIT # CITE OF TOTAL BUILDING PE		MAP #LOT#
Please fill out any part which applies to job. Proper plans must accompany form.	For Of	ficial Use Only
Owner John M. Ney, III - 772-3190	Pate May 16, 1989	Subdivision: Yes / No
Address: 131 Beacon St., Portland 04102	Inside Vire Limite	
LOCATION OF CONSTRUCTION 131 Beacon St.	Time carait	Block Permit Expiration:
CONTRACTOR: CWNE: SUBCONTRACTORS:	Betimated Cost\$2% 6000 Value/Structure Fes. \$60, £3	Owner-life Public Private
ADDRESS:	Fee x KO T il	
Ect. Construction Cost; \$28,000 Type of Use; 2 family	Ceiling:	
Past Use:	Ceiling Joists Size.	Spacing PERMIT ISSUED
Past Upe:	3. Type Ceilings:	Specing PERMIT ISSUED
Building Dimensions L W Sq. Ft # Stories: Lot Size:		Size
Is Proposed Use: Seasonel Condominium Apartment Conversion - Explain To extend the Litelien onto existing porce		
Conversion - Explain To extend the Litelian onto existing porce	1. Truss or Rafter Size	Some Straing
COMPLETE ONLY IF THE NUMBER OF UNITS WILL CHANGE I set of plan. su	bmitted 3. Roof Covering Type	Bity Of Portland-
	4. Other	
# Of Dwelling Units # Of New Dwelling Units	Chimneys:	mber of Fire Places
Foundation:	Heating:	
1. Type of Soil:	Type of Heat: Electrical:	
3. Footings Size:	Service Entrance Size:	Smoke Detector Required YesNo
4. Foundation Size:	Plumbing: 1. Approval of soil test if require	d Yes z. No No
.4	2. No. of Tubs or Showers	/
Floor: 1. Sills Size: Sills must be anchored.	3. No. of Flushes	
2. Girde: Size:	5 No of Other Fixtures	135.00
2. Girde: Size: 3. Lally Column Spacing: Size: 4. Joists Size: Spacing 16" O.C. 5. Bridging Type: Size: Spacing 16" O.C. 6. Floor Sheathing Type: Size:	Swimming Pools:	
4. Joint Size: Spacing 16 O.C. 5. Bridging Type:	2. Pool Size:	Square Footage
G. Ploof blicating Tyle.	3. Must conform to National Ele	ctrical Code and State Law.
7. Other Material:	Zoning: Street Front	Square Footage ctrical Code and State Law. age Req.: Provided Side Side
Exterior Walls:	Required Setbacks: Front	LuckSideSide
1. Studding SizeSpacing 2. No. windows	Review Required:	No Date:
3. No. Doors	Dlanning Board Approval: Van	No Doto:
4. Hoader Sizes Span(s) 5. Bracing: Yes No	Conditional Use: Va	riance Site Plan Subdivision Special Exception
6. Corner Posts Size	Other(Explain)	riance Site Plan Subdivision Special Exception
7. Insulation TypeSizeSize	Date Approved	5-16-17
9. Siding Type Weather Exposure 10. Mesonry Materials		_
10. Mesonry Materials	Permit Received By Nange Cress	Miek.
11. Metal Materials Interior Walls:	Signature of Applicant	Date
1. Studding Size Spacing Spacing Span(s)		1
2. Header Sizes Span(s) 3. Wall Covering Type Span(s)	Signature of CEO	Date
4. Fire Wall if required	Inspection Dates	
5. Other Materials White-Tax Assesor Yellow	•	Convright GPCOG 1997
Auto-Tay V29e301 Tellom	Wille Tag -OBO/G	Copyright GPCOG 1987

THE PARTY OF THE P

在中国的中央人员的基础的基础的基础的基础的基础的基础的基础的基础的表现代的,并未经过了10mm。

2 to 24.2



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION 131 Beacon Street

Issued to Peter Wellman

Date of Issue July 2, 1986

The is to certify that the building, premises, or part thereof, at the above location, built-altered —changed as to use under Building Permit No. 81/174 ; 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

TWO FAMILY DWELLING

Limiting Conditions:

Work was done in 1981 but a Occupancy permit was never issued

This certificate supersedes certificate issued

Approved:

7.3.86

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

LOT PL/kN	•	N A
	•	•
		}
FEES (Breakdown From Front)	Inspection 1	Record
Base Fee \$25.00 Subdivision Fee \$	Туре	Date
Site Plan Review Fee \$ Other Fees \$ 135.00		
(Explain)		
DIMMENTS 1/5/20 CK. Ang		
		441
		P-0-19 (market)
	Date (a M	as' 89
mature of Applicant Ohn M / W JK	Date 6	74' 89
	Date 6	7.3' 85

	PLUMBING AP	And the second second	enderly but the		,	epartment of Human Services Division of Health Engineering (207) 289-3826
} -	Town Or Portlan	id .			ent.	
	Subdivision Lot # しつしいド	ACON SE		PORTLAND	PERMIT :	₱ 3,488 TOWN COPY
_	Last: NEX F	irst: Ttee	er in a special party of the party.	Parmit C 21 C	£5] <i>}~•••</i>	\$ 1/18/010 FEE Bouble Fee L.P.I. # 1/12 13
	Applicant Nuclo (Mailing Address of Owner/Applicant (II Different)	(as pari	18,			
* .	Owner/Applica I certify that the information submitted knowledge and chapersland that any false Pymping Inspector to deny a Permit.	nt Statement is correct to the best of fication is reason for the	of my ne Local (u. 123, 87	Caution: I I have inspected the insta compliance with the Maine .		
_	Signature/of Owner/A	oplicant	Date	Local Plumbing Inspecto	r Signature	. Date Approved
			*	IT INFORMATION.	<u> </u>	
Y	This Application is for	Typ	- *	ure To Be Served:	1. MAS	ping To Be Installed By: TER PLUMBER BUGNERMAN
<u>;</u>	2. M RELOCATED PLYMBING	3. MULTIPI	E FAMILY D	R MOBILE HOME . 3. ☐ MFG'D. HOUSING DEALER/MECHANIC		
		4. □ OTHER	SPECIFY _		5. PRO	PERTY OWNER
ι	Hook-Up & Piping Relo Maximum of 1 Hook-Up		Number	Column 2 Type of Fixture	Number	Column 1 Type of Fixture
} `	HOOK-UP; to public s		,	Hosebibb / Silicock	٠,	Bathtub (and Snower)
	those cases where the is not regulated and in the local Sanitary Dist	spected by		Floor Drain		Shower (Separate)
	OR	, ~		Urinal '	/	Sink
1	HOOK-UP: to an exist wastewater disposal s			Drinking Fountain '	1	Wash Basin
! • 3€	1	i i ·	,	Indirect Waste	6	Water Closet (Toilet)
r E		- * , , , , , , , , , , , , , , , , , ,		Water Treatment Softener, Filter, etc.	V	Clothes Washer
	PIPING RELOCATION			Grease/Oil Separator	V	Dish Washer
	new fixtures.	ng vilitos.	1	Dental Cuspidor	~/	Garbage Disposal
		4	1,5	Bidet	1	Laundry Tub
	Number of Hook-Ups & Relocations	· 1	, ,	Other:		Water Heater
	s . Hook-Up & Relocation	Fee		Fixtures (Subtotal) Column 2	76	Fixtures (Subtotal)
		The state of the s			1 0	Fixtures (Subtotal)
· ·			MIT FEE S		6	Total Fixtures
1		· Barrell	<i>y</i>	and the same of th	s 18:	The state of the s
). :	Page 1 of 1		m-ac		s io	Hock-Up & Relocation Fee
	HHE-211 Rev. 9/86	· · · · · · · · · · · · · · · · · · ·	/ TO	WN COPY	s 10 ·	([otal)

....

Please fill out any part which applies to job. Proper plans must accompany form. John M. Ney, III - 772-3190 Date May 16, 1989 Namo Date May 16, 1989	PERMIT # 002000 CITY OF Portland BUILDING P	ERMIT APPLICATION MAP #LOT#
ADDRESS: ADDRESS: ADDRESS: BEL Construction Cost; \$28,000 Type of Use; 2 family Est. Construction Cost; \$28,000 Type of Use; 2 family Building Dimensions L. W. Sq. Pt. # Stories: Lot Size: Building Dimensions L. W. Sq. Pt. # Stories: Lot Size: A Proposed Use: Seasonal Condominium Apartment Conversion Explain To extend the kitchen onto existing povch. Conversion Explain To extend the kitchen onto existing povch. Complete Only IP THE NUMBER OF UNITS WILL CHANGE 1 set of plans Of Drelling Units. # Of	PERMIT # 0000 CITY OF BOTTOM	For Official Use O. y
ADDRESS: ADDRESS: ADDRESS: BEL Construction Cost; \$28,000 Type of Use; 2 family Est. Construction Cost; \$28,000 Type of Use; 2 family Building Dimensions L. W. Sq. Pt. # Stories: Lot Size: Building Dimensions L. W. Sq. Pt. # Stories: Lot Size: A Proposed Use: Seasonal Condominium Apartment Conversion Explain To extend the kitchen onto existing povch. Conversion Explain To extend the kitchen onto existing povch. Complete Only IP THE NUMBER OF UNITS WILL CHANGE 1 set of plans Of Drelling Units. # Of	Please fill out any part which applies to job. I toper plants most decompany to the	Subdivision: Yes / No
ADDRESS: ADDRESS: ADDRESS: BEL Construction Cost; \$28,000 Type of Use; 2 family Est. Construction Cost; \$28,000 Type of Use; 2 family Building Dimensions L. W. Sq. Pt. # Stories: Lot Size: Building Dimensions L. W. Sq. Pt. # Stories: Lot Size: A Proposed Use: Seasonal Condominium Apartment Conversion Explain To extend the kitchen onto existing povch. Conversion Explain To extend the kitchen onto existing povch. Complete Only IP THE NUMBER OF UNITS WILL CHANGE 1 set of plans Of Drelling Units. # Of	Owner. John M. Ney, III - 772-3190	Date May 16, 1989 Name
ADDRESS: ADDRESS: ADDRESS: BEL Construction Cost; \$28,000 Type of Use; 2 family Est. Construction Cost; \$28,000 Type of Use; 2 family Building Dimensions L. W. Sq. Pt. # Stories: Lot Size: Building Dimensions L. W. Sq. Pt. # Stories: Lot Size: A Proposed Use: Seasonal Condominium Apartment Conversion Explain To extend the kitchen onto existing povch. Conversion Explain To extend the kitchen onto existing povch. Complete Only IP THE NUMBER OF UNITS WILL CHANGE 1 set of plans Of Drelling Units. # Of	Address: 131 Beacon St., Portland 04102	Bldg Code Block
ADDRESS: ADDRESS: ADDRESS: BEL Construction Cost; \$28,000 Type of Use; 2 family Est. Construction Cost; \$28,000 Type of Use; 2 family Building Dimensions L. W. Sq. Pt. # Stories: Lot Size: Building Dimensions L. W. Sq. Pt. # Stories: Lot Size: A Proposed Use: Seasonal Condominium Apartment Conversion Explain To extend the kitchen onto existing povch. Conversion Explain To extend the kitchen onto existing povch. Complete Only IP THE NUMBER OF UNITS WILL CHANGE 1 set of plans Of Drelling Units. # Of	Address 121 Reagon St.	Time Limit Permit Expiration:
ADDRESS: ADDRESS: ADDRESS: BEL Construction Cost; \$28,000 Type of Use; 2 family Est. Construction Cost; \$28,000 Type of Use; 2 family Building Dimensions L. W. Sq. Pt. # Stories: Lot Size: Building Dimensions L. W. Sq. Pt. # Stories: Lot Size: A Proposed Use: Seasonal Condominium Apartment Conversion Explain To extend the kitchen onto existing povch. Conversion Explain To extend the kitchen onto existing povch. Complete Only IP THE NUMBER OF UNITS WILL CHANGE 1 set of plans Of Drelling Units. # Of	LOCATION OF CONSTRUCTION 151 Beacon 544	ValueStructure Private
ADDRESS: ADDRESS: ADDRESS: BEL Construction Cost; \$28,000 Type of Use; 2 family Est. Construction Cost; \$28,000 Type of Use; 2 family Building Dimensions L. W. Sq. Pt. # Stories: Lot Size: Building Dimensions L. W. Sq. Pt. # Stories: Lot Size: A Proposed Use: Seasonal Condominium Apartment Conversion Explain To extend the kitchen onto existing povch. Conversion Explain To extend the kitchen onto existing povch. Complete Only IP THE NUMBER OF UNITS WILL CHANGE 1 set of plans Of Drelling Units. # Of		Foc.\$1.60_00
Building Dimensions L. W. Sq. P. # Stories: Let Size: Appropsed Use: Seasonal Condominium Apartment Roof Apartment Apartment Roof Apartment Apartment Roof	ADDRESS:	Cailing
Building Dimensions L. W. Sq. P. # Stories: Let Size: Appropsed Use: Seasonal Condominium Apartment Roof Apartment Apartment Roof Apartment Apartment Roof	Est. Construction Cost: \$28,000 Type of Use: Z Tamily	1. Ceiling Joists Size: Speciation and LCCLIFD
Building Dimensions L. W. Sq. P. # Stories: Let Size: Appropsed Use: Seasonal Condominium Apartment Roof Apartment Apartment Roof Apartment Apartment Roof	Dort Heat	
In Proposed Use:		Siza
Conversion Explain To extend the Richest of Plans COMPLETE ONLY IF THE NUMBER OF UNITS WILL CHANGE 1 set of plans Complete the Number of Fire Places Record Covering Type 4. Other 1. Type of Soil: 2. Set Backs - Front. 3. Footings Size: 4. Foundation: 5. Other 5. Other 1. Sills Size: 5. Other 1. Sills Size: 5. Other 1. Sills Size: 5. Bridging Type: 5. Bridging Type: 5. Bridging Type: 7. Other Material: 1. Studding Size 1. Spacing Size: 2. No. of Dute Fatures 3. Isolated Size: 5. Bridging Type: 7. Other Material: 1. Studding Size 1. Spacing Size: 1. Spacing Size: 2. No. of Size: 3. Lally Column Specing: 3. Isolated Size: 5. Bridging Type: 5. Bridging Type: 5. Bridging Type: 5. Size: 7. Other Material: 1. Studding Size 2. No. windows 3. No. Doors 4. Header Sizes 5. Bracing: 6. Corner Peats Size 6. Corner Peats Size 7. Insulution Type 8. Sheathing Type 9. Size 9. Siding Type 9. Size 9. Siding Type 9. Size 9. Siding Type 9. Size 1. Madal Materials 1. Medal Materials 1. Studding Size 2. Header Sizes 3. Wall Covering Type. 4. Fire Wall if required 5. Spanies 5. Spanies 5. Spanies 5. Spanies 5. Spanies 6. Corner Peats Size 9. Siding Type 9. Siding Type 9. Siding Type 9. Size 8. Sheathing Type 9. Size 9. Siding Type 9. Size 9. Siding Type 9. Size 9. Siding Type 9. Siding Type 9. Size 9. Siding Type 9. Size 9. Siding Type 9. Size 9. Siding Type 9. Siding Type 9. Size 9. Siding Type 9. Size 9. Siding Type 1. Size 1. Singature of CEO 1. Signature of CEO 1. Signature of CEO 1. Signature of CEO 1. Signature of		Roof: Span
Foundation: 1. Type of Soil: 2. Set Backs - Front Rear Side(s) Service Entrance Size: Smoke Detector Required Yes No 1. Stills Size: Sills must be anchored. Size Size Size Size 2. Girder Size: Size Si	Convergen Explain To extend the kitchen onto existing por	ch. 2 Sheathing Type City2 Of Portland
Foundation: 1. Type of Soil: 2. Set Backs - Front Rear Side(s) Service Entrance Size: Smoke Detector Required Yes No 1. Stills Size: Sills must be anchored. Size Size Size Size 2. Girder Size: Size Si	Conversion Department of the CHANGE 1 set of plans	submitted 3. Roof Covering Type
Foundation: 1. Type of Soil: 2. Set Backs - Front Rear Side(s) Service Entrance Size: Smoke Detector Required Yes No 1. Stills Size: Sills must be anchored. Size Size Size Size 2. Girder Size: Size Si	COMPLETE ONLY IF THE NUMBER OF UNITS WILL CHARGE	4, Other
Foundation: Type of Soil: Type of Heat:	# Of Dwelling Units # Of New Dwelling Units	Chimneys: Number of Fire Places
Type of Soil:	·	
2. Set Backs - Front		Type of Heat:
3. Footings Size: 4. Foundation Size: 5. Other 5. Other 1. Sills Size: 2. Girder Size: 3. Lally Column Spacing: 4. Joints Size: 5. Bridging Type: 6. Floor Sheathing Type: 7. Other Material: 1. Studding Size 2. No. of Spacing 3. Laudy Column Spacing: 5. Bridging Size: 5. Bridging Size: 6. Floor Sheathing Type: 7. Other Material: 1. Studding Size 2. No. of Date: 1. Studding Size 3. Laudy Column Spacing: 5. Bridging Size: 5. Bridging Size: 6. Floor Sheathing Type: 7. Other Material: 1. Studding Size 2. No. of Date: 1. Type: 2. Pool Size: 2. Pool Size: 2. Pool Size: 3. Must conform to National Electrical Code and State Law. Zoning: District: Street Frontage Req.: Provided Required Setbacks: Front. Back Side: Solde: Required Setbacks: Front. Back Side: Solde: Review Required: Planning Board Approval: Yes. No. Date: Conditional Use: Variance Size Plan Subdivision Other (Explain) Date: Date 1. Masonry Materials 1. Studding Size 2. Hoader Sizes 3. No. Signature of Applicant Date Date Date Date Date Date Date Dat	1. Type of Soil: 2. Set Peaks Front Rear Side(s)	
4. Foundation Size: 5. Other 5. Other 5. Other 7. Sills Size: 9. Girder Size: 9. Girder Size: 9. Girder Size: 9. Coller Size: 9. Floor Size Structure 9. Coller Material: 1. Sudding Size 9. Spacing 16 Other Size: 10 Size: 11. Sudding Size 12. No. windows 13. No. Doors 14. Header Sizes 15. Bracing: 16. Bracing: 16. Bracing: 17. Bracing: 18. Bracing: 18. Aron: of Evolution Idea: 18. Aron: of Itaryurd Ivas: 19. Aron: of Bracing: 19. Aron: of Bracing: 10. Bracing: 10	2 Fastings Size:	
Floor: 1. Sills Size: Sills must be anchored. 2. Girder Size: Spacing: Size: Spacing 16° O.C. 3. Lelly Column Spacing: Size: Spacing 16° O.C. 6. Floor Sheathing Type: Size: Size: Spacing Type: Spacing Ty	4. Foundation Size:	Plumbing: Anomysi of soil test if required Yes No No
Sills Size: Sills must be anchored. Sills must be anchored.		2 No of Tubs or Showers
1. Sills Size: 2. Girder Size: 3. Lally Column Spacing: 4. Joists Size: 5. Bridging Type: 6. Floor Sheathing Type: 7. Other Material: Exterior Walls: 1. Studding Size 2. No. windows 3. No. Doors 4. Header Sizes 5. Bracing: 7. Insulation Type 5. Bracing: 7. Insulation Type 5. Bracing: 7. Insulation Type 7. Insulation Type 8. Sheathing Type 9. Size 8. Sheathing Type 9. Size 1. Studding Size 2. No. Walls: Spacing 1. Studding Size 2. No. windows 3. No. Doors 4. Header Sizes 5. No. Of Other Fixtures 5. Waimming Pools: 1. Type: 2. Pool Size: 3. Must conform to National Electrical Code and State Law. 7. Insulation Size 8. Spacing 9. Size 1. Street Frontage Req.: Provided Required Setbacks: Front. Back Side Side. 8. Review Required: 7. Insulation Type 9. Size 9. Sidending Manuary Spacing Size 1. Type: 2. Pool Size: 3. Must conform to National Electrical Code and State Law. 7. Insulation Size 8. Spacing No. Date: 1. Type: 2. Pool Size: 3. Must conform to National Electrical Code and State Law. 7. Insulation Size 8. Spacing No. Date: 1. Type: 2. Pool Size: 3. Must conform to National Electrical Code and State Law. 7. Insulation Size No. Date: 1. Type: 2. Pool Size: 3. Must conform to National Electrical Code and State Law. 7. Insulation Size No. Date: 1. Type: 2. Pool Size: 3. Must conform to National Electrical Code and State Law. 7. Insulation Size No. Date: 1. Type: 2. Pool Size: 3. Must conform to National Electrical Code and State Law. 7. Insulation Size No. Date: 1. Type: 2. Pool Size: 3. Must conform to National Electrical Code and State Law. 7. Insulation Size No. Date: 1. Type: 2. Pool Size: 2. Pool Size: 2. Pool Size: 3. Must conform to National Electrical Code and State Law. 7. Insulation Size No. Date: 1. Type: 2. Pool Size: 2. Pool Size: 3. Must conform to National Electrical Code and State Law. 7. Insulation Size No. Date: 1. Type: 2. Pool Size: 3. Must conform to National Electrical Code and State Law. 7. I		2 No of Flushos
2. Girder Size: 3. Lally Column Spacing: 4. Joists Size: 5. Bridging Type: 6. Floor Sheathing Type: 7. Other Material: 1. Studding Size 2. No. windows 3. No. Doors 4. Header Sizes 5. Bracing: 7. Insulation Type 8. Sheathing Type: 9. Size: Spacing 1. Studding Size 2. No. Windows 1. Studding Size 3. Mo. Sheathing Type: 9. Size Spacing Spacing Spacing Spacing Spacing Swimming Pools: 1. Type: 2. Pool Size: 2. Pool Size: 3. Must conform to National Electrical Code and State Law. Zoning: District: Street Frontage Req.: Planting Required States: Front. Required: Required: Required: Required: Planting Board Approval: Yes. No. Date: Planting Board Approval: Yes. No. Shore and Floodplain Mgmt. Special Exception. Shore and Floodplain Mgmt. Special Exception. Other. (Explain) Date Approved Permit Received By Nancy Grossman Permit Received By Nancy Grossman Signature of Applicant. Date 16. Mar 69. Signature of CEO Date Date John CEO Da	Sills must be anchored.	4. No. of Lavatories
5. Bridging Type: Size:	2 Girder Size:	
5. Bridging Type: Size:	3. Lally Column Spacing: Size:	Swimming Pools:
Conting Type Size Spacing Size Spacing Sp	4. Joists Size: Spacing 16" O.C.	2. Pool Size: x Square Footage
Conting Type Size Spacing Size Spacing Sp	5. Bridging Type: Size:	3. Must conform to National Electrical Code and State Law.
Exterior Walls: Studding Size	6. Floor Sheathing Type:Size:	
Exterior Walls: Studding Size	7. Other Material:	District Street Frontage Req.: Provided Side
Zoning Board Approval: Yes No Date: 2. No. windows	70 4 4 4 W-lles	Required Setbacks: Front Back Slow
6. Corner Posts Size 7. Insulation Type Size 8. Sheathing Type Size 9. Siding Type Weather Exposure 10. Masonry Materials 11. Metal Materials 11. Metal Materials 11. Studding Size Spacing 2. Header Sizes Span(s) 3. Wall Covering Type 4. Fire Wall if required Size Span(s) Inspection Dates Other (Explain) Date Mapproved Permit Received By Nancy Grossman Permit Received By Nancy Grossman Signature of Applicant Signature of CEO Date Inspection Dates	Exterior wans: 1 Studding Size Spacing	Review Required:
6. Corner Posts Size 7. Insulation Type Size 8. Sheathing Type Size 9. Siding Type Weather Exposure 10. Masonry Materials 11. Metal Materials 11. Metal Materials 11. Studding Size Spacing 2. Header Sizes Span(s) 3. Wall Covering Type 4. Fire Wall if required Size Span(s) Inspection Dates Other (Explain) Date Mapproved Permit Received By Nancy Grossman Permit Received By Nancy Grossman Signature of Applicant Signature of CEO Date Inspection Dates	2. No. windows	Zoning Board Approval: Yes No Date:
6. Corner Posts Size 7. Insulation Type Size 8. Sheathing Type Size 9. Siding Type Weather Exposure 10. Masonry Materials 11. Metal Materials 11. Metal Materials 11. Studding Size Spacing 2. Header Sizes Span(s) 3. Wall Covering Type 4. Fire Wall if required Size Span(s) Inspection Dates Other (Explain) Date Mapproved Permit Received By Nancy Grossman Permit Received By Nancy Grossman Signature of Applicant Signature of CEO Date Inspection Dates		Planning Board Approval. 100 Site Plan Subdivision
6. Corner Posts Size 7. Insulation Type Size 8. Sheathing Type Size 9. Siding Type Weather Exposure 10. Masonry Materials 11. Metal Materials 11. Metal Materials 11. Studding Size Spacing 2. Header Sizes Span(s) 3. Wall Covering Type 4. Fire Wall if required Size Span(s) Inspection Dates Other (Explain) Date Mapproved Permit Received By Nancy Grossman Permit Received By Nancy Grossman Signature of Applicant Signature of CEO Date Inspection Dates	4 Uarder Sizes Span(s)	Shore and Floodulain Mgmt. Special Exception
8. Sheathing Type Size 9. Siding Type Weather Exposure Permit Received By Nancy Grossman 10. Masoury Materials 11. Metal Materials 11. Metal Materials 11. Studding Size Spacing 2. Header Sizes Span(s) 3. Wall Covering Type 4. Fire Wall if required 1. Strong Type Inspection Dates Inspection Dates 1. Strong Type Inspection Dates Inspection Dates		Other (Explain)
8. Sheathing Type Size 9. Siding Type Weather Exposure Permit Received By Nancy Grossman 10. Masoury Materials 11. Metal Materials 11. Metal Materials 11. Studding Size Spacing 2. Header Sizes Span(s) 3. Wall Covering Type 4. Fire Wall if required 1. Strong Type Inspection Dates Inspection Dates 1. Strong Type Inspection Dates Inspection Dates	6. Corner Posts Size	Date Approved
8. Sheathing Type	7. Insulation TypeSize	the state of the s
Interior Walls: 1. Studding Size Spacing 2. Header Sizes Span(s) 3. Wall Covering Type 4. Fire Wall if required. Signature of Applicant O/W II TOWN HILL Date TO TOWN HILL DATE TO THE TOWN HILL DATE TOWN HILL DATE TO THE TOWN HILL DATE TOWN HILL DATE TO THE TOWN HILL DATE TOWN HILL DATE TO THE TOWN HI	8. Sheathing Type Size	
Interior Walls: 1. Studding Size Spacing 2. Header Sizes Span(s) 3. Wall Covering Type 4. Fire Wall if required. Signature of Applicant O/W II TOWN HILL Date TO TOWN HILL DATE TO THE TOWN HILL DATE TOWN HILL DATE TO THE TOWN HILL DATE TOWN HILL DATE TO THE TOWN HILL DATE TOWN HILL DATE TO THE TOWN HI	9. Siding Type Weather Exposure	Permit Received By Nancy Grossman
Interior Walls: 1. Studding Size Spacing 2. Header Sizes Span(s) 3. Wall Covering Type 4. Fire Wall if required. Signature of Applicant O/W II TOWN HILL Date TO TOWN HILL DATE TO THE TOWN HILL DATE TOWN HILL DATE TO THE TOWN HILL DATE TOWN HILL DATE TO THE TOWN HILL DATE TOWN HILL DATE TO THE TOWN HI	10. Masoury Materials	May All May All
1. Studding Size Spacing Size Span(s) Signature of CEO Date Date 1. Fire Wall if required Inspection Dates	11. Metal Materials	Signature of Applicant VIVIII Date 10 100
3. Wall Covering Type	Interior Walls:	
3. Wall Covering Type	1. Studding Size Span(s)	Signature of CEU
4. Fire Wall it required Inspection Dates	2 Wall Counting Type	· / \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	A Fire Wall if required	Inspection Dates

Carry Lingson and the



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS CERVICES ELECTRICAL INSTALLATIONS

	Date <u>April 28, 1989</u> , 19 Receipt and Permit number <u>ACE</u> /
To the CHIEF ELECTRICAL INSPECTOR, Portland, Main fine undersigned hereby applies for a permit to make ele	e:
Maine, the Portland Electrical Ordinance, the National Elec	trical Code and the following specifications:
COUNTRIES TAKEN Tohn Nov.	DECC.
OWNER'S NAME: John Ney ADD	RESS:FEES
	P DES
OUTLETS:	44 MOMAT 30 3 (1))
Receptacles Switches Plugmold FIXTURES: (number of) Incandescent Flourescent (net strip Strip Flourescent ft. SERVICES: Underground Temporary	II. TOTAL
FIXTURES: (number of)	\ MOMAY
Incandescent Flourescent (not.stri	p) TOTAL 2 3.90 acc
Strip Flourescent ft.	
SERVICES:	
METERS: (number of)	
MOTORS: (number of)	
Fractional	
1 HP or over	
RESIDENTIAL HEATING:	
Oil or Gas (number of units)	
Electric (number of rooms)	
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 kwsOver 20 kws	
APPLIANCES: (number of)	
	er Heaters
Cook Tops Disp	oosals
Wall Ovens Dish	washers
Dryers Com	pacters
Fang Other	ers (denote)
TGTAL	
W SCELLANEOUS: (number of)	
Branch Panels,	
Transformers	
Air Conditioners Central Unit	
Concrete Unite (windows)	
Signs 20 sq. ft. and under	
Signs 20 sq. rt. and under	
Over 20 sq. ft	
Swimming Fools Above Ground	
Fire/Burglar Alarms Residential	
Heavy Duty Outlets, 220 Volt (such as welders) 30	
OVE	r 30 amps
Circus, Fairs, etc	
Alterations to wires	
Repairs after fire	
Emergency Lights, 'battery	
Emergency Generators	
	INSTALLATION FEE DUE:
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT	
FOR REMOVAL OF A "STOP ORDER" (304-16.b)	
FOR REMOVAL OF A STOP ORDER (SOFTED)	TOTAL AMOUNT DUE: 6.00
	TOTAL AMOUNT DUE: 0.00
INSPECTION:	I O-N TY
Will be ready on, 19_; or Wil	Cail XX
CONTRACTOR'S NAME: John Ney	
ADDRESS: 131 Beacon St.	
TEL.: 772-3190)0
	NATURE OF CONTRACTOR:
I IMITED I ICENCE NO.	

INSPECTION	S: Serviceby P B F D S 67 2
	Service called in
	Service by Coation Closing-in by by Closing-in Closing-in by by Closing-in by by Closing-in Closing-in by by Closing-in Closing-in by by Closing-in Clos
	Service by Consider the Constraint Service called in Closing-in by by Service called in Closing-in by Service called in
PROGRESS II	MISPECTIONS:
TO WILL THE	TALLA TO BE SEED TO TALLA TO THE PROPERTY OF T
n e de la companya d La companya de la co	CODE
	COMPLETED by
مأه ألمتحدية	COMPLETED A SECTION SALES
DATE:	REMARKS: DATE TROUBLES GIVE TO A STATE TO A
,	The state of the s
	(in a dame) PHOTONIA (in terisage) (MARCHA)
	ave to Cer .
	क्रांस्टर सका द्वाराश्यह
and the same of th	Reserve (ministration of the Reserve and the R
	「マイル会」は、 in in in No.5 90 はATEMAMASOF
al pare same to the	man of the state of the
Na marine er a 41	treating Theory of Nac. And All Edward
	Same Comments of the Comments
	Conf. Carago
;	47-71(3
	C., Pans C., dented
in marane	MESCELL ATTOMS. (mantar at) Beauth Panels
	Praesformer and the contract of the contract o
	Air Conortioners Centrel Conc. Subsections of the Control of the C
	Grans 20 og 21. and under
**	Over the sq. ft. Swinning Phile Above Grenart
	Te Cimenal
210 1 10 10 10 10 10 10 10 10 10 10 10 10	รายาสาราสาราสาราสาราสาราสาราสาราสาราสารา
, and	Harry Davy (milete, 120 for the Constant of the American
	Community of the state of the s
	in the Constitution of A and the constitution
	में का अपने में होते हैं के किया के किया है जिल्ला
	इतिस्थानि प्रेय पुरान परि
general Form	THE ADDITIONAL WIRE MODELS TOT THE USE OF A DATE OF A DATE OF A REPORT OF A DATE OF A PROPERTY OF A DATE OF A PROPERTY OF A DATE OF A PROPERTY OF A DATE OF
ام السياس المالية	3810 (10 Pr. 27) At (27) At (27)
	MODOS PARA CONTRACTOR
	VIII be renor ea
	นเป็น และกระที่สามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามาร เมื่อสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสาม เมื่อสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสา
	TED COMMITTEE CONTRACTOR OF THE CONTRACTOR OF TH
	MARS SECTIONS OF THE SECTION OF THE SEC