668 ALLENAN sing force PLOPULAL 12/3 - Nouse in truler & site. he foundation yet. 12/30 - House on foundation de. 3/18/18 - CK for c/o perding elect. Base Fe. 8 S/22 Fact 1/7 27
Subdivision Fee 8
Fite Plan Review Fee 8 50.00 Inspection Record Туре Dave Other Fees \$\_\_\_\_\_\_ (Faplain). Late Pre \$\_\_\_\_\_ COMMENTS

#### CITY OF PORTLAND, MAINE



389 CONGRESS STREET PURTLA D, MAINE 04101 (207) 775-5481

DEPARTMENT OF PLANNING & URBAN DEVELOPMENT

The state of the second state of the second second

P. SAMUEL HOFFSES, CHIEF INSPECTION SERVICES DIVISION

November 10, 1987

Mr. Douglas Blodgett 54 Hodgins Street Partiand, ME 04103

RE: 668 Auburn Street.

Dear Sir:

Your application to construct a single family dwelling has been reviewed and a permit is herewith issued subject to the following requirements:

- All lot lines and the lot shall be clearly warked before calling for a foundation inspection.
- 2. 'con flumbing permit must be paid for before work begins.
- A 10" foundation wall is required for a full basement.
   8" for a frost wall.
- Please read and implement items 4 and 5 of the attached work sheet.

All site plans approved.

If you have any questions regarding these requirements, please do not hesitate to contact this office.

Sirograly

Chief of Inspection Services

cc: Robert Roy, Parks and Public Works

Attachments

FSH: lab

BUILDING PERMIT REPORT

DATE: 10/NOV/87	
ADDRESS: 656-668 Aubum St.	
WEASON FOR PERMIT: Single family shalling	
	A 40.0
BUILDING OWNER: Blockett	2.00
CONTRACTOR: MONTH From MAST brook High School	S. S. School
PERMIT APPLICANT	NAME OF THE PERSON
APPROVED: 4-5 - DENERO	The State of the S

#### CONDITION OF APPROVAL OR DESTANT

- 1.) All vertical openings shall be enclosed with construction having a fire rating of at least one(1) hour, including fire doors with self-closers.
- 2.) Each apartment shall have access to two(2) separate, remote and approved means of egress. A single exit is acceptable when it exits directly from the apartment to the building exterior with no communications to other apartment units.
- 3.) The boiler shall be protected by em losing with one(1) hour fire rated construction including fire doors and cailing, or by placing over the boiler, two(2) residential sprinkler heads supplied from the domestic water.
- Every sleeping room below the fourth story in buildings of Use Groups R and I-1 shall have at least one operable window or exterior door approved for emergency egress or rescue. The units must be operable from the inside opening without the use of separate tools. Where windows are provided as a means of egress or rescue, they shall have saill height not more than 44 inches (1113 mm) above the floor. All egress or rescue windows from sleeping rooms must have minimum net clear openings of 5.7 square feet (0.53m'). The minimum net clear opening height dimension shall be 24 inches (610 mm). The minimum net clear opening width dimension shall be 20 inches (508 mm).
- \$\times 5.) In addition to any automatic fire alarm system required by Sections 1018.3.5, a minimum of one single station smoke detector shall be installed in each guest room, suite of sleeping area in buildings of Use Groups R-1 and I-1 and in dwelling units in the immediate vicinity of the belrooms in buildings of Use Group R-2 or R-3. When actuated, the detector shall provide an alarm suitable to warn the occupants within the individual unit (see Section 1717.3.1).

In buildings of Use Groups R-1 and R-2 which have basements, an additional smoke detector shall be installed in the basement. In buildings of Use Group R-3, smoke detectors shall be required on every story of the dwelling unit, including basements.

In dwelling units with split levels, a snoke detector installed on the upper level shall suffice for the adjustant lower level provided the lower level is less than one full story below the upper level. If there is an intervening door between the adjacent levels, a smoke detector shall be installed on both levels.

All detectors shall be installed in an approved location. Where more than one detector is required to be installed within an individual dwelling unit, the detectors shall be wired in such a manner that the actuation of one alarm will actuate all the alarms in the individual unit.

- 6.) Private garages located beneath rooms in buildings of Use Groups R-1, R-2, R-3 or I-1 shall have walls, partitions, floors and ceilings separating the garage space from the adjacent interior spaces constructed of not less than 1-hour fireresistance rating. Attached privite garages shall be completely separated from the adjacent interior spaces and the attic area by means of 1/2-inch gyrsum board or equivalent applied to the garage side. The sills of all door openings between the garage and adjacent interior spaces shall be raised not less than 4 inches (102 mm) above the garage floor. The door opening protectives shall be 1 3/4-inch solid core good doors or approved equivalent.
- 7.) A guardrail system located near the open side of deck or elevated walking surfaces shall be constructed. Guards in buildings of Use Group 2-3 shall be not less than 36 inches in height. Open guards shall have intermediate rails, balacters or other construction such that a sphere with a diameter of 6 inches cannot pass through any opening.
- 8.) Section 25-135 of the Municipal Code for the City of Portland states: "No person or utility shall be granted a permit to excavate or onen any street or sidewalk from the time of November 15 of each year to April 15 of the following year.

Sincerely,

P. Samuel Hoffses Chief, Inspection Services

/ksc 11/9/87 \* Applicant: Douglas + Ahuley Blodgett
Address: 656-688 auburn St. Nort 21897

Assessors No.:

#### CHACK LIST AGAINST MONTHS ORDING CE

Zone Location - F-2 Paracleice

Interior or ormer lot - Satt nor

Use - Single Family

Sewage Disposal - Septic Rear Yards .. 70' 25 required

Side Yards - 25' and 925 sorganish
Front Yards - 1925 hours 25' required

Frejections -

Height - One story

Lot Area - 31, 123 sq.ft.

Building Area - 1994 Ag ft.

Area per Family - 13,000 49 ft.

Width of Lot - 166:75

Lot Frontage - 50,46

Off-street Parking - O. K.

Loading Buys -

Site Plan ..

Shoreland Zoning -

Flood Plains -

Lite Plan Review required for an existing lot not me a recently exproved developed to a Right of May for ordinage loorders city sward hot and Paper of treet

Gouse to be relocated from Mastersooth by

### CITY OF PORTLAND, MAINE SITE PLAN REVIEW

Processing Form

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### CITY OF PORTLAND, MAINE SITE PLAN REVIEW

Manning Soard Action Other Comments. Pate Dept. Review Dy				\ 	Yes	J\\ 	/) /No	16							<b>)</b>	
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REASONS							· ·					•		38		12

R. P. TITCOMB ASSOCIATES, INC.

PRESIVE.

Land Surveyors/ Engineers

CITY OF PORTLAND FARM SOUTH BUSINESS PARK 50 GRAY ROAD FALMOUTH, MAINE 24:06
T'el.: (207) 7:97-9199

October 21, 1987

Description of Property Douglas Blodjett

A certain lot or parcel of land situated on the westerly side on Auburn Street in the City of Portland, County of Cumberland, State of Maine, bounded and described as follows:

Beginning at a granite monument found on the vesterly sideline of said Auburn Street, said point of beginning being Street a distance of fourteen and 58/100 (14.58) feet from the portland as recorded in the Cumberland County Registry of Deeds STA. 39:493.88 as shown on a plan by the Department of Transportation Right of Way Plans dated March 1976, D.O.T. File 3-244, thence by the following courses and distances:

- 1) S 03°02'57'W along the westerly sideline of said Auburn Street a distance of fourteen and 58/100 (14.58) feet to an iron pin to be set (5/8"rebar) and land of said City of Portland.
- 2) N 81055:03"W along land of the City of Portland a distance of one hundred and 13/100 (100.13) feet to an iron pin
- 3) S 08008:25"W along land of the City of Portland a distance of one hundred and 00/100 (100.00) feat to an iron pin Avenue, (Maxion Avenue being a proposed street).
- A) N 81051'35'W along the mortherly sideline of said Marion Avenue a distance of one hundred minety-seven and 00/100 (197.70) feet ic an iron oin found (1/2"mollow) and land of the City of Portland.
- 5) N 16°07'15"E along land of the City of Fortland a distance of one hundred sixty-six and 75/100 (166.75) feet to an iron pin to be set (5/8"rebar) and remaining land of the Crantor.
- 6) S 81/51.136 E along the remaining land of the Grantor a distance of two hundred seventy-three and 43/170 (273.43) feet to raid Auburn Street,

7) Thence southerly by a curve to the laft having a radius of twenty-two thousand nine hundred forty-eight and 31/100 (22,948.31) feet and an arc length of fifty and 46/100 (50.46) feet to the point of beginning.

The above described parcel of land contains 37,123 square feet. Bearings are referenced to the Department of Transportation Right of Way Plans being magnetic north 1976.

Also subject to any rights that may exist by others to a drainage essement as shown on the Department of Transportation Right of Way Plans.

Being a portion of property as was conveyed to Claire B. Audette and recorded in the usual County Registry of Deeds in Book 6892, Page 109.

Reference is also mad lin entitled "Division of Property" made for Douglas tett by R.P. Titcomb

FE OF AUGUST AND AND AND AND SULVEY

d87145/disc13

## APPLICATION FOR AMENDMENT TO PERMIT

PERMIT ISSUED JUL 12 1989

Amendment No. \_\_\_\_\_1

Portland, Maine, July 10, 1989

City Of Portland

The undersigned increby applies for amendment to Permit No. 2199/89 The undersigned increby applies for amendment to Permit No. 2199/89 The undersigned increby applies for amendment to Permit No. 2199/89 The undersigned increby applies for amendment to Permit No. 2199/89 The undersigned increby applies for amendment to Permit No. 2199/89 The undersigned increby applies for amendment to Permit No. 2199/89 The undersigned increby applies for amendment to Permit No. 2199/89 The undersigned increby applies for amendment to Permit No. 2199/89 The undersigned increby applies for amendment to Permit No. 2199/89 The undersigned increby applies for amendment to Permit No. 2199/89 The undersigned increby applies for amendment to Permit No. 2014 The undersigned increby applies for amendment to Permit No. 2199/2014 The undersigned increby applies for amendment to Permit No. 2797-7091 The undersigned increby applies for amendment to Permit No. 297-7091 The undersigned increby applies for amendment to Permit No. 2199/89 The permit N
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Robert Forest Telephone  878-8756  Contractor's name and address Robert Forest Telephone  Plans filed No. of sheets Proposed use of building Single Family No. families Robert Forest Plans filed No. of sheets Robert Forest Plans filed No. of sheets Robert Forest Plans filed No. families Robert Forest Plans filed No. families Robert Forest Plans filed No. of sheets Robert Forest Plans filed No. of chimneys No. families Robert Forest Plans filed No. of chimneys No. families Robert Forest Plans filed No. of chimneys No. families Robert Forest No. of chimneys Robert Forest Robert Forest Robert Forest Robert Forest Robert Forest Telephone Robert Forest Rober
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No. of chimneys of lining
Framing lumber — Kind
Corner posts Sills Girt or ledger board? Size
Corner posts Sils Gillone under girders Size Max. on centers
Girders Size Columns under graces.
Studs (outside walls and carrying partitions) 2x4-16" O.C. Bridging in every floor and flat roof span over 8 feet.
Joints and rafters: 1st floor, 2nd, 3rd, roof
On centers: 1st floor, 2nd, 3rd, roof
**Taximum span: 1st floor, 2nd, 3rd, roof
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Approved: R-2 Rosi Deus 2 Signature of punter Agal Fores
R-2 Rosi Den C2 Signature of Owner Mall To Care
To Cull Cull
Approved: Approved: // /Inspector of Build
INSPECTION COPY - WHITE / FILE COVI - TAKE
APPLICANT'S COPY - YELLOW ASSESSOR'S COPY - GOLDEN
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17 Ma, Leann

ease fill out any part which applies to job. Proper plans must accompany form.	G PERMIT APPLICATION MAP #LOT#  For Official Use Only
voer: Claire Audette 797-709	Date June 7, 1985 Subdivision: Yes / No
dress: 662 Auburn St., Portland 04103	Inside Fire Limits
OCATION OF CONSTRUCTION 668 Auburn Street	Bldg Code
CATION CY CONERCUCTION OUR AWAREN SCREET	Time Limit Block Estimated Cost Ownership: Public
ONTRACTOR: Robert Forest SUBCONTRACTORS: 878-8756	Value/Structure Private
DRESS: 5 M/Ven Vetchen St., Portland 04103	
t. Construction Cost: 9,500 Type of Use: single family	Ceiling: 1. Ceiling Joists Size:
et Use:	2. Ceiling Strapping Size Spacing OFD ANT
tilding Dimensions LV. Sq. Ft# Stories:Lot Size:	4. Insulation Type Size 5. Ceiling Height; JUN 8 1989
Proposed Use: Seasonal Condominium Apartment	Roof:
Conversion Explain To construct new 2 car attached garage a	and 1. Truss or Rafter Size Space Space Significant Size Space Significant Size Space Significant Size Space Significant Size Space Size Space Size Space Size Space Size Space Spac
Conversion Explain To construct new 2 car attached garage a den den de la set of of control of cont	3. Roof Covering Type
sidential Buildings Orly: submitted.	
Of Dwelling Units # ('f New Dwelling Units	Chimneys:  Type: Number of Fire Places
undation:	Heating: Number of Fire Places
1. Type of Soil:	Type of Heat:
2. Set Backs Front Rear Sidc(s)	Electrical:
3. Footings Size:	Service Entrance Size: Smoke Detector Required YesNo
4. Foundation Size:	Plumbing:  1. Approval of soil test if required \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
U. VIIII	2. No. of Tubs or Showers
oom	3 No of Flushes
1. Sills Size: Sills must be anchored.	4. No. of Lavatories
2. Girder Size: 3. 7.elly Column Spacing: Size:	5. No. of Other Fixtures Swirr.ming Pools:
Spacing 16" O.C.	1 Types
Size:	2. Pool Size: x Square Footage
8. Floor Sheathing Type: Size:	3. Must conform to National Electrical Code and State Law.
7. Other Material:	Zoning:  District R-R Street Frontage Req: Provided
terior Walls:	Required Setbacks: Front Back Side Side
1. Studding Size Spacing	Review Required:
2. No. windows	Zoning Board Apr. aval: Yes No Dute: Planning Board coval: Yes No Date:
3. No. Doors	Planning Bourn - royal: Yes No Date:
4. Header Sizes Span(s) 5. Bracing: Yes No.	Conditional Use: Variance Site Plan Subdivision Shore and Floov plain Mg.mt. Special Exception
6. Corner Posts Sizo	Other (Gynlein)
6. Corner Posts Sizo 7. Insulation Type Size 8. Sheathing Type Size	Date Approved
	UN WUNCY- 0-7-07
9. Siding Type Weather Exposure	Permit Received By Nancy Grows
10. Masonry Materials	
	Signature of Applicant Comment of Miller Date Vine 719
11. Mcta) Materials	Date Market of Applicant
II. Mcta Materials terior Walts:	
II. Mcta Materials terior Walts:	
terior Walts:  1. Studding Size Spacing 2. Header Sizes Span(s) 3. Wall Covering Type	ER Signature pi 380 T.D Date

September 1 State of the second secon

PLOT PLAN	
4-57	
Site Plan Review Fee \$ Other Fees \$ 45.00 (Explain)	
Other Fees \$ 45.00 (Explain) Late Fee \$	Journ of Sandatu Sel.
Other Fees \$ 45.00 (Explain) Late Fee \$	Comp of Sandatu Sel.  Later to Samo sej. Som was on have  later to



## APPLICATION FOR PERMIT

# DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date September 6, 1989 , 19
Receipt and Permit number 00690

The undersigned hereby applies for a permit to aine, the Portland Electrical Ordinance, the Nati			
	ADDRESS:		
WNER'S NAME: Claire Audette	ADDRESS.		FEES
UTLETS:  Receptacles 12 Switches 5 Plu	igmoldft. TOTA	L 17	3.00
XTURES: (number of) IncandescentX Florrescent	( total moral	1 to 10	3.00
IncandescentX Flourescent	(not strip) TOTAL	KENIAGAS	
Strip Flourescent			
ERVICES: OverheadX UndergroundT	emporary TOT	AL amperes 100 .	3.00
Overhead X Underground 1 DETERS: (number of) 1			. 50
(OTORS: (number of)			
Fractional 1 HP or over	I would a		
1 HP or over			
Oil or Gas (number of units)			
Oil or Gas (number of units)  Electric (number of rooms)			
COMMERCIAL OR INDUSTRIAL HEATING:			
Oil or Gas (by a main boile")			
Oil or Gas (by a main boiler)			
Oil or Gas (by separate units)  Electric Under 20 kws Over 2	20 kws		
APFLIANCES: (number of)			
Ranges	Water Heaters		
Cook Tops	Disposals		
Wall Ovens	Dishwashers	AND ADDRESS OF THE PARTY OF THE	
Wall Ovens Dryers	Compactors		
	Others (denote)	-	
TOTAL			
MISCELL NEOUS: (number of)			1,00
Branch Panels Transformers	******* **********		
Separate Units (windo	ows)		
Swimming Fools Above Ground			
Fix Burglar Alarms Residential			
Heavy Duty Outlets, 220 Volt (such as w	velders) 30 amps and u	nner	
Circus, Fairs, etc.			
Circus, Fairs, etc.  Alterations to wires			
Repairs after fire			
Emergency Generators	INSTALL	ATION FEE DUE:	
FOR ADDITIONAL WORK NOT ON ORIGIN.	AL PERMIT D	JUBLE PEE DOD.	
FOR ADDITIONAL WORK NOT ON CRIGH.	16.b)	AL AMOUNT DUE:	10.5
INSPECTION:	- TEN C-11 VV		
verill be madder on	19_; or Will Call XX		
CONTRACTOR'S NAME: Worrey Elec	MARKET STREET,		
ADDRESS: Box 1180 Westb	rook		-
A LA PARTE OF THE			
MASTER LICENSE NO.: 11879		OF CONTRACTOR:	

INSPECTOR'S COPY — WHITE OFFICE COPY — CANARY CONTRACTOR'S COPY — GREEN INSPECTIONS: Service 100 any by fund

Service called in

Closing-in 419199 by Date of Permit PROGRESS INSPECTIONS: \_ Register in accordance a the decidence of destructional principal Page REMARKS: wires need to be Clean APPLIANCES (minuter of) shers. Branch Zanels Commercial

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#### BUILDING PERMIT REPORT

ADDRESS: 668 Auburn ST.	DATE: 8 /4"/89
ADDRESS: 668 Auburn ST.  REASON FOR PERMIT: To Construct	garage and deck
BUILDING OWNER: CLAIVE Hudelle	Challes and the second state of
CONTRACTOR: Robert Fores T	inian, of Lieux excitation the
PERMIT APPLICANT: OWNEV.	Canadae and Maria and the Analysis and Canada
APPROVED: ×/ ×8×9 DAMOGERS:	
CONDITION OF APPROVAL OR TOUR APPROVAL AP	same as and control officers.

- 1.) Before concrete for foundation is placed, approvals from Politicals and Inspection Services must be obtained.
  - 2.) Precaution must be taken to protect concrete from freezing.
  - 3.) All vertical openings shall be enclosed with construction having a fire rating of at least one(1) hour, including fire doors with selfclosers.
  - 4.) Each apartment shall have access to two(2) separate, remote and approved means of egress. A single exit is acceptable when it exits directly from the apartment to the building exterior with no communications to other apartment units.
  - 5.) The boiler shall be protected by enclosing with one(1) hour fire rated construction including fire doors and ceiling, or by placing over the boiler, two(2) residential sprinkler heads supplied from the domestic water.
  - 6.) Every sleeping room below the fourth story in buildings of Use Groups R and I-l shall have at least one operable window or exterior door approved for emergency egress or rescue. The units must be operable from the inside opening without the use of separate tools. Where windows are provided as a means of egress or rescue, they shall have a sill height not more than 44 inches (1118 mm) above the floor. All egress or rescue windows from sleeping rooms must have minimum net clear openings of 5.7 square feet (0.53m<sup>2</sup>). The minimum net clear opening height dimension shall be 24 inches (610 mm). The minimum net clear opening width dimension shall be 20 inches (508 mm).
  - 7.) In addition to any automatic fire alarm system required by Sections 1018.3.5, a minimum of one single station smoke detector shall be installed in each guest room, suite of sleeping area in buildings of Use Groups R-1 and I-1 and in dwelling units in the immediate vicinity of the bedrooms in buildings of Use Group R-2 or R-3. When actuated, the detector shall provide at alarm suitable to warn the occupants within the individual unit (see Section 1717.3.1).

In buildings of Use Groups R-1 and R-2 which have basements, an additional smoke detector shall be installed in the basement. In buildings of Use Group R-3, smoke detectors shall be required on every story of the dwelling unit, including basements.

In dwelling units with split levels, a smoke detector installed on the upper level shall suffice for the adjacent lower level provided the lower level is less than one full story below the upper level. If "there is an intervening door between the adjacent levels, a smoke detector shall be installed on both levels.

All detectors shall be installed in an approved location. Where more than one detector is required to be installed within an individual dwelling unit, the detectors shall be wired in such a manner that the actuation of one alarm will actuat all the alarms in the individual unit.

- \*8.) Private garages located beneath rooms in buildings of Use Groups R-1, R-2, R-3 or I-1 shall have walls, partitions, floors and ceilings separating the garage space from the adjacent interior spaces constructed of not less than 1-hour fireresistance rating. Attached private garages shall be completely separated from the adjacent interior spaces and the attic area by means of 1/2-inch gypsum board or equivalent applied to the garage side. The sills of all door openings between the garage and adjacent interior spaces shall be raised not less than 4 inches (102 mm) above the garage floor. The door opening protectives shall be 1 3/4-inch solid core wood doors or approved equivalent.
- 9.) A guardrail system located near the open side of deck or elevated walking surfaces shall be constructed. Guards in buildings of Use Group R-3 shall be not less than 36 inches in height. Open guards shall have intermediate rails, balusters or other construction such that a sphere with a diameter of 6 inches cannot pass through any opening.
  - 10.) Section 25-135 of the Municipal Code for the City of Portland states:
    "No person or utility shall be granted a permit to excavate or open any street or sidewalk from the time of November 15 of each year to April 15 of the following year.
  - 11.) The builder of a facility to which Section 4594-C of the Maine State Human Rights Act, Title 5 M.R.S.A. refers, shall obtain a certification from a design professional that the plans of the facility meet the standards of construction required by this section. Prior to commencing construction of the facility, the builder shall submit the certification to the Division of Inspection Services.

Sincerely

P. Samuel Hoffses Chief of Inspection Services

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11/15/88



### APPLICATION FOR AMENDMENT TO PERMIT

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Amendment No. 1

PERMIT ISSUED
JUL 12 1989
City Of Portland

July 10, 1989 Portland, Maine, To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for amendment to Permit No. 2199/89 pertaining to the building or structure comprised in the original application in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith, and the following specifications: Owner's name and address Clair B. Audette Telephone \_\_797-7091 Lessee's name and address\_ Tclephone \_ Robert Forest \_Telephone \_\_ 878-8756 Contractor's name and address \_ Architect \_ Plans filed \_\_\_ \_ No. of sheets\_ Proposed use of building \_\_Single Family No. families\_ Last use \_\_\_ Single Family No. families. Additional fee \$25.00 Increased cost of work\_\_\_ **Description of Proposed Work** To increase the size of the addition from the original plans submitted as per plans **Details of New Work** Is any plumbing involved in this work? \_\_ \_\_ Is any electrical work involved in this work?\_ ... Height average grade to highest point of roof\_\_\_ Height average grade to top of plate \_\_\_ Size, front \_\_\_\_\_ depth \_\_\_\_\_ No. stories \_\_\_\_ solid or filled land? \_\_\_\_ \_ earth or rock? .\_ Material of foundation \_\_\_\_ \_\_Thickness, top \_\_\_\_\_\_ bottom \_ cellar. Material of underpinning\_\_ Height\_ **Thickness** kind of roof\_ Rise per foct \_\_ \_\_ Roof covering\_ No. of chimneys\_ \_\_ Material of chimneys \_\_\_\_ of lining Framing lumber - Kind \_ \_\_ Dressed or full size? \_ Corner posts \_\_ Girt or ledger board?\_\_\_ Columns under girders\_\_\_\_\_ Studs (outside walls and carrying partitions) 2:4-16" O.C. Bridging in every floor and flat roof span over 8 feet. Joints and rafters: 1st floor \_\_\_\_\_\_, 2nd \_\_\_\_\_\_, 3rd\_ On centers: 1st i'oor \_\_ \_\_\_\_\_, 2nd \_\_\_\_ \_, 3rd\_ \_\_, 2nd \_ Maximum span: \_\_\_, 3rd\_ 1st floor \_ Signature of Owner INSPECTION COPY - WHITE FILE COPY -- PINK APPLICANT'S COPY - YELLOW ASSESSOR'S COPY -- GOLDEN

930167 \_ City of Portland BUILDING PERMIT APPLICATION Fee \$50 Zone\_ Please fill out any part which applies to job. Proper plans must accompany form. Phone # 797-7091 For Official Use Only Claire Audette 668 Auburn St- Ptld, ME 04103 Date 3/4/93 MAR -- 9 1993 Name LOCATION OF CONSTRUCTION 668 Auburn St. A Inside Fire Limits\_ Lot\_ 878-8756 - cl for All Bldg Code \_\_ Contractor: Robert S. Forrest Sub. Time Limit\_ Estimated Cost \$5500 Time Limit\_ 5 Van Vetchen St- Ptld 1-fam w ext renov Zoning: Est. Construction Cost: 5500 Street "ontage Provided:\_ Provided Setbacks: Front\_\_\_\_\_\_Back\_\_\_\_\_Side\_ Review Required:

Zoning Board Approval: Yes\_\_\_\_\_ No\_\_\_\_ Date: # of New Res. Units # of Existing Res. Units\_\_\_\_\_ \_\_W\_\_\_\_ \_ Total Sq. Ft. Building Dimensions L\_ # Bedrooms\_ Lot Size: Special Excaption
Other (Explain) \_ Conversion \_ \_\_ Condominium \_\_\_\_ Is Proposed Use: Seasonal\_\_\_\_ Explain Conversion \_\_\_\_ Construct two dormers; & inter renov HISTORIC PRESERVATION Ceiling: Not in District nor Land make 1. Ceiling Joists Size: 386 B 16 2. Ceiling Strapping Size Does not require review. Foundation: 3. Type Ceilings: \_\_ 4. Insulation Type 1. Type of Scil: \_\_\_ Requires Review. \*\*\*\*\*\*\*\*\*\*\*\*\*\* 5. Ceiling Height: 4. Foundation Size: \_ Span Action Approved. 1. Truss or Refter Size\_ Size Approves y. 5. Other 2. Sheathing Type \_\_ 3. Roof Covering Type Sills must be anchored. 1. Sills Size: \_ 2. Girder Size: Chimneys: Number of Fire Places\_ Type: 3. Laily Column Spacing: Heating: Spacing 16" O.C. Type of Heat: 4. Joists Size: 5. Bridging Type:
6. Floor Sheathing Type: Electrical: \_\_ Smoke Detector Required Service Entrance Size: Plumbing:

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1. Far showers 7. Other Material: 2. No. of Tubs or Showers \_\_\_\_ Exterior Walls: 2. No. of Flushes \_\_\_\_\_ 4. No. of Lavatories Spacing 1. Studding Size 2. No. windows \_\_\_ 5. No. of Other Fixtures 3. No. Doors Span(s) 4. Header Sizes \_\_ Swimming Pools: PERMIT ISSUE Phuare Footage 1. Type: \_\_\_\_\_ 2. Pool Size : 2. Pool Size:

3. Must conform to National December 1 Law. 5. Bracing: 6. Corner Posts Size \_\_\_ 7. Insulation Type 8. Sheathing Type rmit Received By Louise E. Chase Weather Exposure 9. Siding Type
10. Masonry Materials
11. Metal Materials Signature of Applicant Bleet Forrest Robert S. Forrest Interior Walls:
1. Studding Size\_ Spacing Signature of CEO Span(s)\_ Mr. MAJSACC Inspection Dates\_\_ 4. Fire Wall if required.
5. Other Materials © Copyright GPCOG 1988

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ERMIT # 002199	TOWN OF Portland BUILDIN plies to job. Proper plans must accompany form.	For Of	ficial Use Only
wner: Claire Audette	797-7091	Date June 7, 1989	Name
ddress; 668 Auburn St.,	Portland 04103	Bldg Code	Lot Block
	668 Auburn Street	Time Limit	Permit Expiration:Public
ONTRACTOR: Robert Fore	st subcontractors: 878-8756	Value/Structure Fee \$70.00	Ownership:Private
DDRESS: 5 K Van Vetche	n St., Portland 04103	2.11	DED1417 1001 IFD
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	_ Sq. Ft# Stories:Lot Size:	4. Insulation Type	Size
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ON.



FILL IN AND SIGN WITH INK

# APPLICATION FOR PERMIT FOR

APR 2 9 1993

ATIS Y		ING OR POWER EQUIPMENT
	P	ortland, Maine, 4/23/93
To the INSPECTO	R OF BUILDINGS, PORT	TLAND, ME.
The undersig ance with the Laws of	ned hereby applies for a pe of Maine, the Building Cod	ermit to install the following heating, cooking or power equipment in accorde of the City of Portland, and the following specifications:
Location 658 A	uburn St. U	se of Building 1-cfam No. Stories New Building Existing "
Installer's name and	dress Dr.E. 997	11. Service 772-4631 min
	7 84 Congress Gen	St-Ptld, ME 04101 eral Description of Work
To install 資源	其其在英雄英国第一的西西北ing	svstensvsten
Lucation of appliance	IF HI	EATER, OR POWER BOILER
If so how protected 3	oasementAn	ny burnable material in floor surface or beneath?
11 30, now protected:	***************************************	Kind of fuel 2 fuel at 1
From top of smales	burnable material, from to	pp of appliance or casing top of furnace 4 ft.
- rour cob or smoke b	ipe From tro	nt of appliance 20 ft Transit
orze or commercy nue		nections to same flue no
9		Rated maximum demand per hour 107,000.
		IF OIL BURNER
Name and type of but	ner Becket AF	Labelled by underwriters' laboratories? ye.s
operator be arwa	ys in attendance? no	Does oil supply line feed from ton an ton
The or moor beneath	burner Concrat	Size of vent pipe
and or our offices	C U.d.S P III to II T	Name to a second
- on mater shat off		Make MCUON' NG -Milbar
THE THE PERIOD OF HIGHE	than five feet from any flat	ne? Ves How ton tol 15 0
Total capacity of any	existing storage tanks for f	furnace burners 275.
	IF	COOKING APPLIANCE
The barrens in		Any burnable material in floor surface or beneath?
ar oo, now protected:		Height of I am if
ar portoni 11 6	ipphance: 1	Distance to combustible material from to the
- total trotte of applied	Prom	sides and back
or cilimitey fide	Other conn	nections to same flue
is noon to be provided	f I	so, how vented?
If gas fired, how vente	d?	Rated maximum demand per hour
	M. SCELLANEOUS E	OUIPMENT OR SPECIAL INFORMATION
cost of		
		Thomas Minervino master dilburnerlicen # 2054
amount of fee enclose	***************************************	
The or tee enclose	W	
VED:		
(	74	Will share he in the state
·····	<u></u>	Will there be in charge of the above work a person competent to
		see that the State and City requirements pertaining thereto are
		about 13
		observed?

For Official Use Only Subdivision:  Date 3/4/93   Name MAR = 9 1993   Inside Fire Limits   Dide Code   Dide Code   Time Limit   Estimated Cost   \$55440   Provided Setbacks: Front   Back   Side   Side   Review Required: Zoning Board Approval: Yes   No   Date:   Planning Board Approval: Yes   No   Date:   Site Plan   Subdivision   Site Plan   Subdivision   Shoreland Zoning Yes   No   Floodplain Yes   No
Date 3/4/93   Name MAR = 9 1993     Inside Fire Limite   Bldg Code   Ownership:   Public     Time Limit   Estimeted Cost \$5540     Tom Jame   Street Frontage Provided:   Private   Private     Provided Setbacks: Front   Back   Side   Side     Provided Setbacks: Front   Back   Side   Side     Planning Board Approval: Yes   No   Date:     Planning Board Approval: Yes   No   Date:     Planning Board Approval: Yes   No   Site Plan   Subdivision     Shortland Zoning Yes   No   Floodplain Yes   No
Inside Fire Limits Bldg Code Time Limit Estimeted Cost Street Frontage Provided: Provided Setbacks: Front Back Side Side Side Provided Setbacks: Front Back Side Side Side  Planning Board Approval: Yes Planning Board Approval: Yes Ocnditional Use: Variance Shorvland Zoning Yes No Floodplain Yes No Site Plan Subdivision Shorvland Zoning Yes No Floodplain Yes No
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Estimeted Cost
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Provided Setbacks: Front
Provided Setbacks: Front
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Shoreland Zoning Yes No Floodplain Yes No
Special Exception Other (Expain)
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5. Ceiling Height:
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3. Roof Covering Type  Chimneys:  Type:  Number of Fire Places  Signature  Signature
Type:Number of Fire Flaces_Signatur
Heating: Type of Heat:
Electrical: Service Entrance Size: Smoke Detector Required Yes No
Plumbing: 1. Approval of soil test if required Yes No
1. Approval of soil test if required 2. No. of Tubs or Showers
O NCElvakos
4. No. of Lavatories
5. No. of Other Fixtures
Swimming Pools:
1. Type: Square Footage
2. Pool Size : President and the state of th
Music Constitution of the
Permit Received By Louise E. Chase
—
Date 3/4/93
I DA LOWE - PROPERCE
Signature of CEO A MACL See Bate
Inspection Dates CEO Copyright GPCOG 1988

LOT PLAN	N A
Base Fee \$ 36.	Type Date 3 Pate 03
Site Plan Review Fee \$	H 1 16 93
Other Fees \$	1,000
Late Fee \$	
OMMENTS UK	

BUILDING PERMIT REPORT

111日本本本の11

ADDRESS: 668 Auburn ST. DATE: 8/Mar/93
REASON FOR PERMIT: To CONSTRUCT TWO clarmers with interior
renova Tions
BUILDING OWNER: CLaire And ette
CONTRACTOR: Packert S. Forrest
PERMIT APPLICANT: //
APPROVED: *6 *7 *9 *12 *13 *14 * 15
CONDITION OF APPROVAL:  1.) Before concrete for foundation is placed, approvals from Public Works and Inspection Services must be obtained. (A 24 hour notice in required prior to inspection.)
2.) Precontion must be taken to protect concrete from freezing.

- 3.) All vertical openings shall be enclosed with construction having a fire rating of at least one(1) hour, including fire doors with selfclosers.
- 4.) Each apartment shall have access to two(2) separate, remote and approved means of egress. A single exit is acceptable when it exits directly from the apartment to the building exterior with no communications to other apartment units.
- 5.) The boiler shall be protected by enclosing with one(1) hour fire rated construction including fire doors and ceiling, or by providing automatic altinguishment. Sprinkler piping serving not more than six sprinklers may be connected to a domestic vater supply system having a capacity sufficient to provide 0.15 gallons per minute, per square foot of floor throughout the entire area. An INDICATING shut-off valve shall be installed in an accessable location between the sprinkler and the connection to the domestic water supply. Minimum piper size shall be 3/4 inch copper or 1 inch steel. Maximum coverage area of a residential sprinkler is 144 square feet per sprinkler.
- \*6.) Every sleeping room below the fourth story in buildings of Use Groups R and I-1 shall have at least one operable window or exterior door approved for emergency egress or rescue. The units must be operable from the inside opening without the use of separate tools. Where windows are provided as a means of egress or rescue, they shall have a sill height not more than 44 inches (1118 mm) above the floor. All egress or rescue windows from sleeping rooms must have minimum net clear openings of 5.7 square feet (0.53m). The minimum net clear opening height dimension shall be 24 inches (610 mm). The minimum net clear opening width dimension shall be 20 inches (508 mm).
- 7.) All single and multiple-station smoke detectors shall be of an approved type and shall be installed in accordance with the provisions of the building code (BOCA National Building Code 1990, and N.F.P.A.

(over)

8.) Private garages located beneath rooms in buildings of Use Groups R-1, R-2, R-3 or I-1 shall have walls, partitions, floors and ceilings separating the garage space from the adjacent interior spaces constructed of not less than 1-hour fireresistance rating. Attached private garages shall be completely separated from the adjacent interior spaces and the attic area by means of 1/2-inch gypsum board or equivalent applied to the garage side. The sills of all door openings between the garage and adjacent interior spaces shall be raised not less than 4 inches (102 mm) above the garage floor. The door opening protectives shall be 1 3/4-inch solid core wood doors or approved

9.) A guardrail system located near the open side of deck or elevated walking surfaces shall be constructed. Guards in buildings of Use Group R-3 shall be not less than 36 inches in height. Open guards shall have intermediate rails, balusters or other construction such that a sphere with a diameter of 4 inches cannot pass through any opening. Handrails on stairs shall be no less than 34 inches nor more than 38 inches. Handrails within individual dwelling units shall not be less than 30 inches nor more than 38 inches. For more detail on guards & handrails are Article 8 section 824.0 and 825.0 of the BOCA National Building Coue.

10.) Section 25-135 of the Municipal Code for the City of Portland states: "No person or utility shall be granted a permit to excavate or open any street or sidewalk from the time of November 15 of each year to April 15 of the following year.

11.) The builder of a facility to which Section 4594-C of the Maine State Human Rights Act, Title 5 M.R.S.A. refers, shall obtain a certification from a design professional that the plans of the facility meet the standards of construction required by this section. Prior to commencing construction of the facility, the builder shall submit the certification to the Division of Inspection Services.

\*12.) Stair construction in Use Group R-3, R-4, is a minimum of 9" tread and 8-1/4" maximum rise.

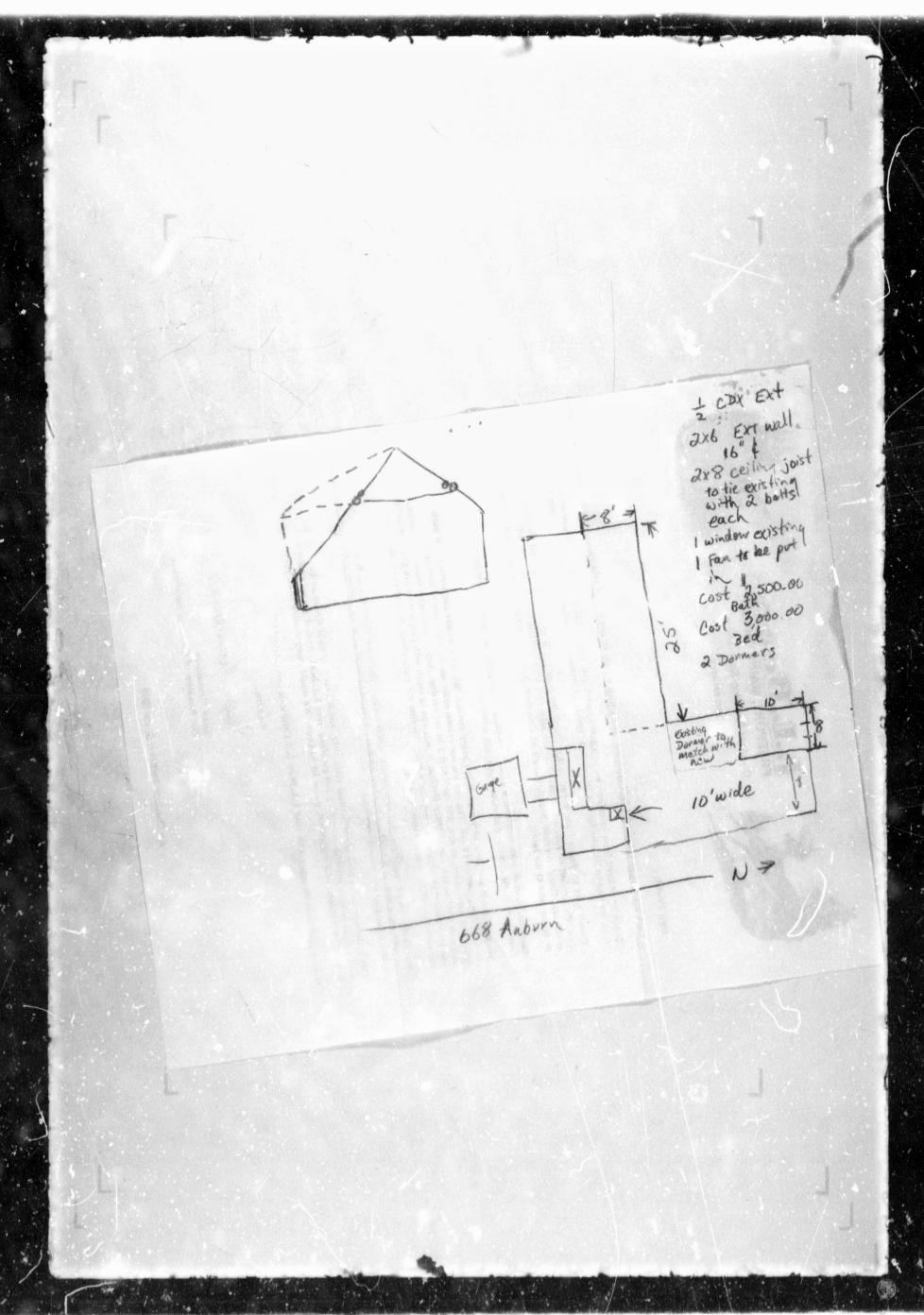
13.) Headroom in habitable spaces is a minimum of 7'6".

14 . . minimum headroom in all parts of a stairway shall not be less than 5 fec 8 inches.

( 15.) A. construction and demolition debris must be disposed at the RWS by a licensed carrier or solid waste at the City's authorized reclamation site. The fee rate is attached. Proof of such disposal must be furnished to the office of Inspection Services before final certificate of occupancy is issued or demolition permit is granted.

Chief of Inspection Services

11/16/88-11/27/90-8/14/91-9/2/92-10/14/92





CITY OF PORTLAND, MAINE Department of Building Inspection

# Certificate of Occupancy

LOCATION 668 Abbut Street

Issued to Douglas Blodgett

Date of Issue March 3, 1988

While to the certify that the building, premises, or part thereof, a the above matter. built-altered -changed as to use under Building Permit No. 87-1467, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and it reserve approved for occupancy or use, limited oz orherwise, as indicated below

PORTION OF BUILDING OR PREMISES

entire

APPROVED OCCUPANCY

single family dwelling - no garage

Limiting Conditions:

This certificate supersedes certificate issued

Approved:

Notice: This certificate identifies lawfut are of building or overage, and ought to be transferred from when properly change, hands. A provide be furnished to owner or issues for one dollar.

PERMY: # CITY OF Portland BUILDING PERMY: # CITY OF Portland BUILDING PERMY: # CILITO B. Audette	For Official Use Only
[2] - 12 - 12 - 12 - 12 - 12 - 12 - 12 -	Date October 25, 1987 Addresor Year No.
Address: 668 Auburn St., Portland, ME 04103	Dide Code
COATION G CONSTRUCTION 61.6 66 Amburn Street  Thurs onwer - Douglas & Shirley Llon ett-54 Hodgins CONTRACTORS OS1)	Peru il F iperation:  Estimated Cost  Peru il F iperation:  Own caller  ——————————————————————————————————
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Type in One.	1. Celling Joists Size
	2. Ceiling Strapping Size Spacing 3. Type Ceilings:
N Dimensions L W Sq. Pt. # Stories: Lot Size:	4. Insulation Type Size
Seasonal Condominium Apartment	5. Ceiling Height:
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Conversion Explain Struction Family	1. Truss or Refer Size 2. Sheathing Type Size
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Of Dwelling Units # Of New Dwelling Units	
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1. Type of Soil: 2. Set Backs - Front Rear Side(s) 3. Footings Size:	Electrical:
3. Poorlings Size:	Service Entrance Size: Smc've Detector Required Yes No.
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C Laily Colomn Spacing Size:  4. J.itats Size: Spacing 16" C.C.  5. Bridging Type: Size: 6. Floor Sheathing '1ype: Size: 7. Cither Material:  **Exercised Walts: 1. N. idding Size Spacing 9. Size windows 3. No. Doors 4. Header Sizes Spacing 5. Bracing: Yey No. 6. Cornet Posts Size 7. Instalting Type Size 8. Sheathing Type Size 9. No. Size Weather Exposure 17. Mesony Materials 11. Metal Materials 11. Metal Materials 11. Netal Materials 11. Studding Size Span(s) 2. Header Sizes Span(s) 3. Wall Covert Post	3. No. of Flushes 4. No. of Lavatories 5. No. of Cher Fixtures  Swimming Pools: 1. Type 2. Pool Size: X Square Footage 3. Must conform to National Electrical Code and State Law.  Zoning: District Street Youtage Roq: Provided Required Setbacks: Front Back Side Side Side Required Setbacks: Front Back Side Side Side  Review Required: Zoning Board Approval: Tes No Detc: Pleaning Board Approval: Tes No Date: Conditional Use: Variance Site Plan Subdivision Short of Floadplain Monte Special Exception Other (Explain) Date Approval.



Location, Ownership and detail must be correct, complete and legible.

Separate application required for every building.

Plans must be filed with this application.

# Application for Permit for Alterations, etc.

	To the INSPECTOR OF BUILDINGS:	Portland, July 1,1921 192
	Location 668 Aubumn	rmit to alter the following described building:-
	Name of Owner or Lawrence	Ward, 9 in fire-limits? no
	** ** Control of Lessee, May Vilas	Address 668 Auburn
	* Architect Badd	" 112 Rrentwood
escrip- ion of Present Bldg,	Material of Building is wood Style of Size of Building is 40ft feet long; 30 Cellar Wall is constructed of stone is Underpinning is brick is Height of Building 22ft Wall, if Brick; 1st What was Building last used for? dwell: What will Building now be used for?  DETAIL OF I DETAIL OF I	Roof, Pitch Material of Roofing, shingle  50ft feet wide. No. of Stories, 12 inches on to inches wide on bottom and batters to inches on to inches thick; is feet in height.  t, 2d, 3d, 4th, 5th, ing No. of Families? 1  Same  PROPOSED WORK inside
	a te somply with the Dullding Ordinence	
		Estimated Cost \$1,000.  ED ON ANY SIDE
	No. of Stories high?	feet wide?; No. of feet high above sidewalk?
	Of what material will the Paris Style of Roo	of?; Material of Roofing?
	to the print of the Extension be built?	Foundation?
	at of Brick, what will be the thickness of External W	Valls?inches; and Party Wallsinches
	How will the extension be occupied?	How connected with Main Building?
	WHEN MOVED, RA	AISED OR BUILT UPON
	No. of Stories in height when Moved, Raised, or Buil	ilt upon?Proposed Foundations
	No. of feet high from level of ground to highest part	of Roof to be?
6	How many feet will the External Walls be increased i	in height? Party Walls
	IF ANY PORTION OF THE EXTERN	NAL OR PARTY WALLS ARE REMOVED
1	Will an opening be made in the Party or External Wa	'alls? in Story.
	Size of the opening?	How protected?
ŀ	low will the remaining portion of the wall be support	
	Signature of Owner Author'zed Represents	or parties of the state of the
	Addres	" / Brintwood)

July 90 1008 Mr. May Viles 868 Auburn Street Portland, Maine Sear Sirt The Committee on Zoning and Building Ordinance Appeals of the Board of Municipal Officers will hold a public hearing at Room 35, City Hall, Wednesday, July 13, 1932, at twelve o'clock mean (Daylight Time) upon your appeal with relation to the establishment of a produce and refreshment stand at 663 Auburn Street. You should be present or should be represented at this hearing in support of your appeal, as failure to be so represented will be considered equivalent to withdrawal of the appeal and so reported to the Board of Municipal Officers. COMMITTEE ON ZONING AND BUILDING ORDINANCE APPEALS. ARTHUR E. Chairman

July 9, 1932

To Whom It May Concerns

The Committee on Zowing and Building Ordinance Appeals of the Beard of Municipal Officers will hold a public hearing at Room 35, City Hall, Wednesday, July 13, 1931, at twelve o'clock noon (Day Aight Time) upon the appeal of Ray Viles who seeks the right to establish a roadside stand for the sale of garden produce, candwiches, and refreshmance at 668 Auburn Streets

A pormit has been denied covering the construction of this roadside stand because such a use is not ordinarily permissible under the precise terms of the Zoning Ordinance in the General Residence Zone where the property is located.

All persons interested either for or against this appeal will be heard at the above time and place.

COMMITTEE ON ZOWING AND BUILDING ORDINANCE APPEALS.

ARTHUR E. GRAIG, Chairman

PUBLIC HEARING ON THE APPEAL OF RAY VILES AT 569 AUBURN STREET.

July 18, 1932

A public hearing on the above appeal was held today with Councillors Craig and Brooks, and the Inspector of Buildings present for the city.

Mr. Viles appeared in support of his appeal, and there were no opponents present.

With relation to advertising signs, Mr. Viles stated that he would like a sign about one foot by two feet on each end of his property, and a sign of reasonable size near the produce stand.

INSPECTOR OF BUILDINGS.

July 15, 1932

To the Municipal Officers:

The Committee on Zoning and Building Ordinance Appeals to whom was referred the appeal of Ray Viles seeking the right to establish a readside stand at 668 Auburn Street, reports as follows:

It is the belief of this committee that failure to grant this permit involves unnecessary hardship, and that desirable relief may be granted without substantially deregating from the intent and purpose of the Zoning Ordinance.

It is recommended that the appeal be sustained and the permit granted subject to the condition that advertising in connection with this readside stand shall not exceed two signs, one at either end of the property on auburn Street, each sign not to exceed four square feet in area, and one sign not exceeding twelve square feet in area on or near the readside stand, and further subject to compliance with all the terms of the Building Code.

COMMITTEE ON ZONING AND BUILDING ORDINANCE APPRALS.

Chairman.

SPERGO 40000-00 do 400 x 220 de 800 de 840 a 60 de 80 de 80 de

671 Auburn Street Woodfords, Maine July 12, 1932,

Zoning and Building Ordinance Committee Room 35 City Building Gentlemen,

Owing to my inability to be present at the hearing on July 13th, I am writing for the purpose of stating that I have no objections the permit be granted to Mr. Ray Viles for the erection of a wayside stand for the purpose of the sale of farm produce.

In fact I hope you may see your way clear to grant the same to him. I should not like to have a filling station opposide my residence, but he has assured me it is not his intentions to handle gasoline and oil.

> Yours truly, antstied

mbf/aw

affect santamed 3/18/



City of Portland, Manue

Appeal to the Municipal Officers to Change the Decision of Vac Inspector of Buildings Relating to the Property Owned

by Rey Viles

at 660 luburn Street

19 58 June 27

To the Municipal Officers:

Your appellant, Ray Viles

of property at 668 Auburn Street who is the owner respectfully petitions the Municipal Officers of the City of Portland to change the decision of the Inspector of Buildings relating to this property, as provided by Section 13, Paragraph & of the Zoning Ordinance, on the ground that the enforcement of the ordinance in this case involves unnecessary herdship and because relief may be granted without substantially desogating from the intent and purpose of the Zoning Ordinance.

The decision of the Inspector of Building enter the right to sell produce raised on the place and refreshments from a pertuble readside stand on this property on the ground that the property is located in a General Residence Zone where such a use is non-conferming.

The reasons for the appeal are as follows: The appealant wishes to make an attempt to extend his income by selling garden produce raised on the premises and possibly sendwiches and other refreshments at retail. He plans a portable stand about 6 x 10 to be set out in the spring and moved in the fall, and desires display signs of reasonable size and number.



### APPLICATION FOR PERMIT

THE CENERAL RESPONDED TO THE

Class of Building or Type of Structure Third Class

Portland, Maine, June 17, 1386 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersignd hereby applies for a permit to erect alter-install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 668 Auburn Street \_Ward 9 Within Fire Limits | no \_\_ Dist. No. \_ Owner's or Lossee's name and address Bay Vilez, 668 Auburo St. ... Telephone 2 6266 3 Contractor's name and address. 200302 Architect's name and address Proposed use of building Roadside Market (principally vegetable from fars) No. families. Other buildings on same lot 1 family deelling house 21th garage and barn attached Plans filed as part of this appli ation? \_\_\_\_\_\_\_\_ No. of sheets \_\_\_\_\_ L Estimated cost \$ 30 Fee 3 .50 Description of Present Building to be Altered No. stories \_\_\_\_\_ Heat \_\_\_\_ Style of 5906\_\_\_\_ \_\_\_\_Mooning\_\_\_ Last use ..... General Description of New Work To ereck one story frame building 8' x 10° Appeal restained and Permit Granted by Special Order of Board of Smaleigned Officers of Occar It is understood tha this permit does not include installation of heating apparatus which is so be taken out reparately by and in the name of the heating contractor. Details of New Work Height average grade to top of plate\_\_\_ Size, front 8 depth 10 No. stories 2 Height average grade to highest point of roof 78 To be erected on solid or filled land? solid earth or rcck? earth Material of foundation blocking Thickness, top bottom Material of underpinning Height Thickness Kind of Roof \_ flat Rise per foot \_ go Roof covering \_ as phelt roof ng Class & Oad, Jako No. of chimneys \_\_\_\_\_\_\_Material of chimneys \_\_\_\_\_ \_\_of lining \_\_\_ Kind of heat \_\_\_\_\_\_ Type of fuel \_\_\_\_\_\_ is gas fitting involved? \_\_\_\_\_ Corner posts 2-2x4 Sills Gift or ledger board? Max. on centers \_ Material columns under girders Size \_\_\_ Studs (outside walls and carrying partitions) 2x4-16'' O.C. Girders 6x8 or larger. Bridging in every floor and flat most span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2nd 2nd 2005 1st floor \_\_\_\_\_\_ 2nd \_\_\_\_\_ 3rd \_\_\_\_\_ soof 20 On centers: Maximum span: 1st floor \_\_\_\_\_\_ 2nd \_\_\_\_\_ 3rd \_\_\_\_\_ roof 60 If one story building with masonry walls, thickness of walls? \_ heighs? \_\_\_\_ If a Garage No. cars now accommodated on same lot .. to be accommodated \_\_\_\_ 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 there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto

INSPECTION COPY

are observed?



APPLICATION FOR PERMIT NOV 14 1932

CIC	ass of Buildin	or altrol o	terromania and an a	The same of the sa	
To the INSPECTOR OF	BUILDINGS .		Priland, Maine,_	November, 15, 1922	
accordance with the Law any, submitted herewith	ereby opplies for s of the State of and the followin	Maine, the Building specifications:	lter install the follow g Code of the City of	ing building structure aquip. Portland, plans and specifica	west tions
Location 688	Auburn Stree				
Owner's or Lessee's name	and address	J. A. Bramble.	9 Within Fire	Limits? Dist. N.	963
Contractor's name and add	Iress Done	ld Herris, 474	Aulum St.	Telephone F	120
Architeci's name and addr				Telephone	
Proposed use of building.		to use besement	for growing must		
Other buildings on same lo			Branch Wall	No. families	
Mans filed as part of this a		po			
Estimated cost \$ 50.			No. of shee	eta.	
	Descripti	on of Present B	uilding to be Alte	Fee \$ . 5	0
Material wood No	stories 2 H	ent of Flesent B	uliding to be Alte	red	
Last use	Barn	eat	Style of roof	Roofing	
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Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto







### APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER ECCIPMENT

November 15, 1932 Portland, Maine, To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: 668 Auburn Street Location\_ J. A. Bramble, 15 Edge Name and address of owner. Owner Contractor's name and address\_ General Description of Work steam heating system in basement only To install\_ IF HEATER, POWER BOILER OR COOKING DEVICE \_\_\_\_If not, which story. Is heater or source of heat to be in cellar?\_\_\_ Material of supports of heater or equipment (concrete floor or what kind) Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, from terbhismoken pretion to this, this isnt of heater\_\_\_ from sides or back of heater. IF OIL BURNER Name and type of burner\_\_\_ \_Labeled and approved by Underwriters' Laboratories?\_\_ Will operator be always in attendance?\_\_\_ Type of oil feed (gravity or pressure)\_ Location oil storage\_\_ No. and capacity of tanks. Will all tanks be more than seven feet from any flame? How many tanks fireproofed? Amount of fee enclosed?\_ \$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.) INSPECTION COPY