



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

NOV 23 1055

Portland, Maine, Nov. 21, 1955.....

CITY OF PORTLAND

IE,
install the following heating, cooking or power equipment in accord- City of Portland, and the following specifications:
New Building
uilding 1-family dwelling No. Stories New Building
Construction Co., 27 Read St., Westbrook
Co., 5 Temple St. Telephone .2-8321
Description of Work
t_water_heating_system
R, OR POWER BOILER
able material in floor surface or beneath? no
Kind of fuel?gs.s
opliance or casing top of furnaceover .2!
appliance over4' From sides or back of appliance over3!
ns to same fluenone.
Rated maximum deniand per hour
nsure proper and safe combustion?yes
OIL BURNER
Labelled by underwriters' laboratories?
oes oil supply line feed from top or bottom of tank?
Size of vent pipe
Number and capacity of tanks
No
ce burners
OKING APPLIANCE
Any burnable material in floor surface or beneath?
Height of Legs, if any
nce to combustible material from top of appliance?
and back From top of smokepipe
ons to same flue
how vented? Forced or gravity?
Rated maximum demand per hour
TOTAL OF SECULT INFORMATION
IPMENT OR SPECIAL INFORMATION
will automatically shut off all gas supply in
guished
-
manana manan m
And the Additional hoster ato in car
heater, etc., 50 cents additional for each additional heater, etc., in sar
<b>.</b> .
Will there he in charge of the above work a person competent
Will there be in charge of the above work a person competent
see that the State and City requirements pertaining thereto a
Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a observed? .y.ss

INSPECTION COPY

3/12/56 Mosas Tag Worldons - 1882. Approved 'S Date of permit



APPLICATION FOR PERMIT Class of Building or Type of Structure Third Class

Portland, Maine, Nov. 1, 1955	Little We Will Will Will
	1100 4 10 00
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE  The undersigned hereby applies for a permit to erect edizorapaire and Soning Ordinance of the	building <b>પ્રાયમભા</b> ર ભાગામાં
in accordance with the Laws of the State of Maine, the Building Code and 2 mining specifications; specifications, if any, submitted herewith and the following specifications:	Dist. No
a a distance of 27 read all and the stance of the stance o	TCICITION TCICION TO TO THE TOTAL TO THE TOT
Owner's name and address	Telephone
Lessee's name and address  Contractor's name and address  Architect  Proposed use of building  Meelling house	No. of sheetsl
Architect Specifications	No. families 1
Proposed use of building	No. families
Proposed use of buildingdwelling house	Roofing
Other buildings on same lot	Fee \$ 7.00
Estimated cost \$ 7,000.  General Description of New Work	
To construct l2-story frame dwelling house 29' x 26'.	•
	•
•	'•
<u> </u>	
Permit Issued with	Memo
Permit Issuu-	
Is connection to be made to public sewer? If not, what is proposed for se Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Height average grade to highest positions from the control of the co	oint of root
Height average grade to top of plate 10! Height Average grade to higher Size, front 29! depth 26! No. stories 1 below grade  Material of foundation concrete at least 1 below grade  Material of underpinning " to sill Height 7 Material of underpinning " to sill Height 7 Roof covering Asphalt Cla  Kind of roof pitch-gable Rise per foot 8" Roof covering Asphalt Cla  No. of chimneys 1 Material of chimneys brick of lining tile Kind of the sill of the s	cellaryes Thickness es C Und Lab I heathot _water fuelgas
Material of underpinning "to Sill Height  Kind of roof pitch-gable Rise per foot 8" Roof covering Asphalt Cla  No. of chimneys 1 Material of chimneys brick of lining tile Kind o  Framing lumber—Kind hamlock Dressed or full size? dre	cellar yes Thickness ss C Und Lab If heathot water fuel gas ssed
Material of underpinning "to slit Height  Kind of roof pitch-gable Rise per foot 8" Roof covering Asphalt Cla  No. of chimneys 1 Material of chimneys brick of lining tile Kind o  Framing lumber—Kind hamlock Dressed or full size? dre	cellar yes Thickness ss C Und Lab If heathot water fuel gas ssed
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Material of underpinning " to slit Height He	cellar yes  Fhickness  ss C Und Lab  If heathot water fuel gas  ssed  Size  Max. on centers 7!  at roof span over 8 feet.  , roof 20!!
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Material of underpinning " to silt religit  Kind of roof pitch-gable Rise per foot 8" Roof covering Asphalt Cla  No. of chimneys 1 Material of chimneys brick of lining tile Kind o  Framing lumber—Kind bemlock Dressed or full size? dre  Corner posts 4x6 Sills box Girt or ledger board?  Girders 988 Size 6x8 full size  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flet Joists and rafters: 1st floor 2x8 , 2nd 2x8 , 3rd  On centers: 1st floor 12" & 16" , 2nd 12" & 16" , 3rd	cellaryes
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Material of underpinning "to slit religit   Kind of roof pitch-gable Rise per foot 8" Roof covering Asphalt Cla No. of chimneys	cellaryes
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Material of underpinning " to Sill Regist Register Field Regist Register Re	cellar yes.  Thickness  BS C Und Lab  I heathot water fuel gas  Size  Max. on centers 7!  at roof span over 8 feet.  Toof 20"  Toof 20"  height?  al cars to be accommodated e proposed building?  Tree on a public street?  Too
Material of underpinning " to slil Reget R	cellar yes.  Thickness  BS C Und Lab  I heathot water fuel gas  Size  Max. on centers 7!  at roof span over 8 feet.  Toof 20"  Toof 20"  height?  al cars to be accommodated e proposed building?  Tree on a public street?  Too
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INSPECTION COPY

Inspin. closing-in (out. Final Notif. 2) Notif. closing in / 2 Date of permit Staking Out Notice Cert. of Occupancy issued 3/16/16 Final Inspn. NOTES Form Check Notice



CITY OF PORTLAND, MAINE Department of Building Inspection

## Certificate of Occupancy

LOCATION 54-56 Hawthorne St.

William L. Poote

Date of Issue Harch 13, 1956

This is to certify that the building, premises, or part thereof, at the above location, built-valcered

Tranges as 200 West under Building Permit No. 55/2032, 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

Entire

APPROVED OCCUPANCY One-family Duclling House

Limiting Conditions:

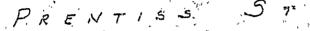
CC: Soule Construction Co.

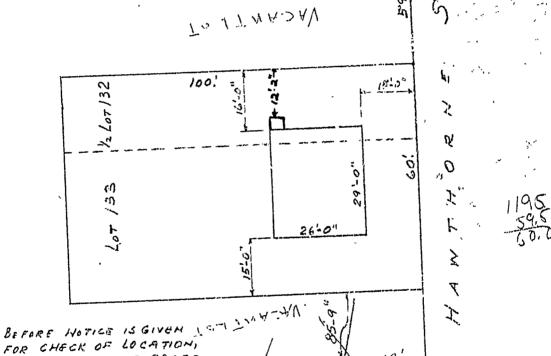
This certificate supersedes

(Date)

Approved:

فهانها والمهادي والمراجع المراجع والمراجع والم والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع و Notice: This certificate identifies lawful use of building or premises, and ought to be transferred from owner to owner when property changes hands. Copy will be furnished to owner or lessee for one dollar.





BEFORE HOTICE IS GIVEN , FOR CHECK OF LOCATION, STREET LINE AND GRADE WILL BE PROCURED FROM AND STAKED OUT BY THE DEPT OF PUBLIC WORKS.

APPLICANT TAKES FULL RESPONSIBILITY FOR ACCURACY OF LOT BOUNDRY. HOUSE LOCATION PLAN
SOULE CONSTR CO.
SCALE 1-20' Nov. 55
FOWARD J. NORRIS CE #228

60-62

February 13, 1956

Location - 54-56 Heathorne St. 58-62 Heathorne St.

Soule Construction Co. 27 Read St. Westbrook, Maine Owner ... Soule Construction Co.

Job - New Dwellings

## Gentlomen:-

Please make arrangements for this office to make a final inspection of the dwellings at 54-56, 58-52 Hawthome St., so that, if all is found in order, the certificate of occupancy required by law may be isqued.

If additional information relative to the above is desired, please phone Inspector Smith at k-lk3l, extension 23k, any week day but Saturday between 8:30 and 8:30  $\Lambda$ . M.

Very truly yours,

Earle 3. Smith Field Inspector

ESS/G

Memorandum from Department of Building Inspection, Portland, Maine

60-62 Hawthorne St.

--To construct 14-story frame dwelling for and by Souls Construction Co., --November 2, 1993

Evilding permits for construction of two single family dwellings at the above locations are issued herewith based on plane filed with applications for permits. It should be noted that since the minimum allowable setback from the street line is to be provided in each case, the overhang of seves is not allowed to project more than 18 inches into these minimum yards. The plans do not make clear what the exact amount of overhang is to be.

AJS/B

(Signed) Warren McDonald Inspector of Buildings