

Fun ett 1970B - Half cut 19202B - Thirt cut 19203B - Fifth out 19205B



# APPLICATION FOR PERMIT

# DEPARTMENT OF BUILDING INSPECTIONS SERVICES

## ELECTRICAL INSTALLATIONS

Date	Mar	4.	,	19
Receipt	and Perm	it numb	r <u>A-00</u>	070

o the CHINE ELECTRIC The undersigned herel he Portland Electrical Ord				accordance with the law ecifications:	vs of Maine,
	422 7	ilia chacc	\ ~ <del>L</del>		
LOCATION OF WORK:	Bhirley	Stewart	ADDRESS:	Many same-	
OUTLETS: (number of)  Lights -  Receptacles -  Switches -		(f)			FERS
TOTAL -					
FIXTURES: (number of)	(Do no	t include strip fl			
SERVICES: upgrad	ding				3.00
	160	<u> </u>			
A.ETERS: (number of)	_1				
MOTORS: (number of) Fractional 1 HP or over					
Electric (numb	mber of units) er of rooms)				
Oil or Gas (by Electric (total :	a main boiler) separate units) number of kws)				
APPLIANCES: (number	r of)		*** . ***		
Ranges			Water Heaters		
Cook Tops			Disposals		
Wall Ovens			Dishwashers		
Dryers			Compactors Others (denote)		
Fans			Others (denote)		
TOTAL			**** ******** ***		
Emergency Li Emergency G	Alarms etc wires fire 220v outlets ghts, battery enerators			TION FEE DUE:	
	UADE NATA	ORIGINAL P	ERMIT DOU	JBLE FEE DUE:	
FOR PERFORMING	A "STOP ORDI WORK WITHO	FR" (304-16.b) OUT A PERMI'I	r (304-9)	AMOUNT DUE:	3.50
INSPECTION: Will be ready	/ on	, 19; or	Will CallX		
CONTRACTOR'S NA	ME:Na	rino Elect	ric_Co.		<del></del>
1	2299	4±3123	SIGNATURE OF A	CONTRACTOR:	١
MASTER LICENSE	VO::		Signatoria di C	CONTRACTOR:	nd_
LIMITED LICENSE	NO.:				

INSPECTOR'S COPY

e gages — The say

# CITY OF PORTLAND, MAINE

CITY OF PORTLAND, MAINE
Application for Permit to Instan W. J. 99
Permit No 1/c/7C/
Issued 7 1 10 1 10 74
Portland, Maine Sept. 16 19.74
Lucium elec
The City Electrician, Portland, Maine:  The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, tric current, in accordance with the Laws of Maine, the Electrical Ordinance of the City of Portland, tric current, in accordance of the City of Portland, tric current, in accordance of the City of Portland, tric for Po
Electric Heat (No. of Rooms)  Brand Feeds (Size and No.)
APPLIANCES: No. Ranges  Watts  Elec. Heaters  Miscellaneous  Air Conditioners (No. Units)  Transformers  Air Conditioners (No. Units)  Sopt. 16 19 7h Ready to cover in
of the Surface Manual M
DO NOT WRITE BELOW THIS LINE
GROUND
SERVICE VISITS: $9 - 17 - 74^2$ $9 - 1974 + 39 - 73 - 74 + 11 . 12$
SERVICE VISITS: 9-17-742 9-19-74 39-73-744 5 6.  REMARKS:  WMM WAY  INSPECTED BY  COVERN
The state of the s



### APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT 0802 SEP -> 1974

HERMIT ISSUED

Portland, Maine, ... Sep 16, 1974

ATTY of PORGLAND

A CONTRACTOR OF THE PARTY OF TH	2421
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	
The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in ance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:	accora.
ance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:	Breviu-
Location 433 Capisic Use of Building dwelling No. Stories 1 New H	Building
Name and address of owner of appliance S hirley T. Stewart, same No. Stories Existing No. Stories Existing No. Stories 1. New F.	ng "
Installer's name and address Pandoll & Maddletter of G	****** **
teleprone	
General Description of Work	
To install replace burner in existing system	
IF HEATER, OR POWER BOILER	
Location of appliance Any burnable material in floor surface or beneath?	
If so, how protected? Kind of fuel?	•
Miamum distance to hurnable material from ton of continue an article of	
From top of smoke pipe From front of appliance From sides or back of appliance	
Size of chimney flue	
If gas fired, how vented?  Rated maximum demand per hour	
Will sufficient fresh air be supplied to the appliance to insure proper and rafe combustion?	
	/41424+ +# FE
IF OIL BURNER  Name and type of hurner E.R. Wayne, model, OE1 [Allelled by underwriters' biperstances of	
-months by minerattices twist duttest. By	es.
The state of military and the state of military and the state of the s	
The second secon	
Tow water that off	
11/29 to 1 t	
Total capacity of any existing storage tanks for furnace burners  1-275	** 1
IF COOKING APPLIANCE	
Location of appliance Any burnable material in floor surface or beneath?	
If so, how protected? Height of Legs, if any	
Skirting at bottom of appliance? Distance to combustible material from top of appliance?	
From front of appliance . From sides and back from top of smokepipe Other connections to same flue	
Table 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1.	
. Policed of gravity?	
If gas fired, how, vented?	
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION	
man, and the second	
1981 1 96 169 16 16 1 16 1 17 1 18 1 18 1 18 1 18 1 1	
**	
Anne e e e a anne no e e e e e e e e e e e e e e e e e	
5.00 ··· ··	•
Amount of fee enclosed?	
ROVED:	
O.K - 9-16-74-NFC Will there be in charge of the above work a person competent the State and City work a person competence that the State and City work as person competence that the State and City work as person competence that the State and City work as person competence that the State and City work as person competence that the State and City work as person competence that the State and City work as person competence that the State and City work as person competence that the state and city	ent to
see that the State and City requirements pertaining there observed?	to are
observedr	
Signature of Installer Mypekiland	
INSPECTION COPY Mr Kilgore	* * *1,
4(12	

|--|

JED

APPLICATION FOR PERMIT	miniam room
B.O.C.A. USE GROUP	PERMIT ISSU
ZONING LOCATION PORTLAND MAINE 007	18 AUG > 1974
To the DIRECTOR OF PLUI DIVIS	DIRITE CALLED
The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the Zoning Ordinance of the City of Partland and Partland Par	
ture, equipment or change use in accordance with the Laws of the State of Maine, the Portland B.C. tions:  2. State of the City of Portland with plans and specifications, if any, submitted herewith a state of the City of Portland with plans and specifications, if any, submitted herewith a state of the City of Portland with plans and specifications, if any, submitted herewith a state of the City of Portland with plans and specifications, if any, submitted herewith a state of the City of Portland with plans and specifications, if any, submitted herewith a state of the City of Portland with plans and specifications.	following building, struc-
tions I'm and only of Portland with plans and specification It	J.C.A. Building Code and
LOCATION 433 Capisic Street Bontland	na the following specifica-
LOCATION	District #1 [] #2 []
2. Lessee's name and address	elephone 773-8414
4. Architect	etepnone
Proposed use of building	No. of sheete
Proposed use of building	o. families 1
Material No. stories 1 Heat Style of roof Roo  Estimated contractural cost \$ 720,00	o. families
Estimated contractural cost S. 720.00	ofing
Other buildings on same lot Estimated contractural cost \$	Feo \$ 5.00
The same of the sa	
This application is for:  @ 775-5451 FRONT STEP - 5', 2R, 42" plat  Garage  Both steps replace and 18, 42" plat.	. Ht=15", Proi=
THE SECOND PROPERTY OF THE PRO	12 • FIOIST
Metal Bldg DISTANCE FROM HOUSE TO REAR LOT LINE-50	•
Metal Bldg. DISTANCE FROM HOUSE TO REAR LOT LINE=50 for Demolitions According to standard Shawnee plan.	pecial Conditions
Alterations According to standard Shawnee plan. Approchange of Use Structional Engineer filed in the bldg. de	ved by R. T. Pe
NOTE TO APPLICANT: Separate permits are required by	to a second
NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of heat	ing, plumbing, electri-
PERMIT IN TO BE ISSUED TO 1 2 3 4	the was a second
Service Control of the Control of th	• ••
Is any plumbing involved in this work?	****
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Has average grade to top of plate  DETAILS OF NEW WORK  Is any electrical work involved in this work  If not, what is proposed for sewage?  Form notice sent?	rk?
he hit average grade to the state of the sta	***********
Size, front	******
Material of foundation	r roel-2
No. of chimpour. Rise per foot Roof covering cellar	***********
Kind of coof.  Rise per foot.  Roof covering  Framing Lumber—Kind  Dressed or full size?  Columns under the diamond carth of the country to the country to the country to the country to the carth of the country to the country to the carth of the country to the country to the carth of t	******
Size G'rder Comes and or full size?	· · · · · fuel
Partition of Contract	uers
The state tool shall be a second to the second tool shall be a second to the second tool shall be a second to the second	Oline D foot
Maximum coans	of
Maximum span: 1st floor, 2nd, 3rd, ro  If one story building with masonry walls, thickness of wells?, 3rd, ro  No. cars now accommediate.	of
TP A COMMISSION OF THE PROPERTY OF THE PROPERT	17
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed built BUILDING INSPECTION.	occommodated
BUILDING INSPECTION BY AND DA'	ding?
ZONING. Will work and I will w	
BUILDING CODE:  Will there be in short.	a public street?
	person competent
Health Dept.:	pertaining thereto
こうこうてきまます。	

FIELD INSPECTOR'S COPY

Signature of Applicant . Richards . L. Type Name of above ... Richard L. S. we ...... 1 2 3 4

are observed?

8-16-24 Soc  $T^{i,1}_{-i}$ WARE TELLIBRIES TO BUILDING TO STATELY at the same the section 17 July 1 1 17 July 2 april 6/15/17. nate of philore, or 3 (200) 20 116 .. "174 ं अस्तान तस्त्र

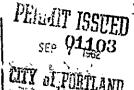
°i.	Date Issued 1/3/68 Portland Plumbing Inspector	Add Inste Own	ress 433 allation Fo ter of Bldg ter's Addr	INSTALL PLUMBING  Capisic Street Properties: Leonard 3. Theorem  Capisic Street Properties: 433 Capisic Street  Capisic Street Properties: 433 Capisic Street  Capisic Street	#2748 ERMIT NUMI	
	By ERNOLD R. GOODWIN	NEW	REP'L.	AL DIEKS	Date: 1/	3/68
	App. First Insp.			SINKS		
	Date JAN 3 - 1962	ļ	<del></del> -	LAVATORIES		
	By ERNOLD R. GOODWILL		+	TOILETS		<del>-  </del>
	App. Final hisp.	·	<del>-</del>	BATH TUBS		<del></del>
	Date JAN 8-1000	I	<del>/</del>	DRAINS FLOOR SUR		
	- 4	<del></del>	<del>  ,                                   </del>	TION WE SUR	FACE	
	BERNOLD R. GOODWIN	<del></del>	<b></b>	TANKLESS WATER HEATERS	1	2.00
	CHIEF PLUMPING OF BLOGGE			GARBAGE DISPOSALS	<del></del> -	
	Commercial			SEPTIC TANKS	<del>-                                    </del>	<del>-  </del>
	Residential	<u> </u>		HOUSE SEWERS	<del>-                                    </del>	<del></del>
	Single	ļ		ROOF LEADERS		<del></del>
	☐ Multi Family	i		AUTOMATIC WASHERS		<del></del>
	□ New Construction			DISHWASHERS		<del></del>
	Remodeling	ļ	<del>                                     </del>	OTHER		
			<del> </del>			
			<u></u>		TOTAL	

#### R3 RESIDENCE ZONE



APPLICATION FOR PERMIT

	Toma of Company	Tidro Ass	· •
ms of Denoing o	Danie J Maine	bertember 6, 1	962



To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment 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:

Location 433 Capisic Ot. ... Within Fire Limits? . Owner's name and address \_\_illard .. nson, 43? Calisia St. Lessee's name and address ... Telephone C . Aaskov 3on 39 head St. ... 4 12 1. Telephone 4-13 35 Contractor's name and address. Specifications.... Architect ... Proposed use of building Last use .. Material frame No. stories 1 Other buildings on same lot ... Estimated cost \$ -800.00 General Description of New Work To construct 1-story frame addition 10' x 11' on rear of existing breezeway. To close up existing rear cutside door from garage. The Inside of the grade will be covered where required by law with rock, lath and It is understood that this permit does not include installation of heating apparatus thich is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO cont. octor Details of New Work Is any electrical work involved in this work? Is any plumbing involved in this work? ..... Is connection to be made to public sewer? \_\_\_ Has septic tank notice been sent? Height average grade to top of plate 91 Height average grade to highest point of roof. Size, front 101 depth 111 No. stories 1 solid or filled land? solid earth or rock? earth Material of foundation collerate Thickness, top 101 bottom cellar Kind of roof flat Rise per foot Rect covering Ashiralizations and Ashiralization Rect covering Ashiralization Rect covering Rect No. of chimneys Material of chimneys of lining built-up Kind of heat

Framing Lumber-Kind itemlock Dressed or full size? dressed Corner pos's high Sills

Size Girder Size Max. on centers . Sills 2x8 box Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor 2x8 \_\_\_\_\_, 2nd\_\_\_\_\_\_\_, 3rd \_\_\_\_\_\_\_\_\_ roof\_\_\_\_\_\_ loists and rafters: On centers: 1st floor. 1st floor\_\_\_\_ ...Maximum span: If one story building with masonry walls, thickness of walls?\_\_\_\_ If a Garage No. cars now accommodated on same lot......., to be accommodated ... unniver commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will work require disturbing of any tree on a public street?

-Will there be in charge of the abov a work a person competent to see that the State and City requirements pertaining thereto as observed? <u>Ves</u> Millard Hanson

C A Asskov & Lons

nite Notes Cert. of Occupancy issued Form Check Notice Staking Out Notice 9-18 62 Execustio Ltor Livestopping

7



# WHAT (RC) RESIDENCE ZONE-C

# PERMIT ISSUED MAYOR 765

# APPLICATION FOR PERMIT

Class of Building or Type	of Structure Inited Class CIY of PORTLAND
Po ·la	and, Maine, April 24, 1953
To the INSPECTOR OF BUILDINGS, PO	ORTIAND. WAINE
The undersigned hereby applies for a p in accordance with the Laws of the State of M specifications, if any, submitted herewith and	ermit to <b>222</b> 4 alter repsiodemolishis ted the following building structure equipment aine, the Building Code and Zoning Ordinance of the City of Portland, plans and the following specifications:
Owner's some and address Kenneth	Within Fire Limits? 10 Dist. No.
Owner's name and address Reture the	Stahl, 435 Capisic St. Telephone.
Control 1 1 1 Clary C41	Telephone
Anti-	man, Eouth Windham, Maine Telephone
Architect	Specifications Plans yes No. of sheets 1
Proposed use of buildingDwell	ing and 1 car garage No. families 1
Last useD	relling No. families 1
Material No. stories 1	HeatStyle of roofRoofing
Other buildings on same lot	
Estimated cost \$ 1500.	Fee \$ 5.00
Gen	eral Description of New Work
To construct 1-car frame garage	13'x24' and 8' breezeway.
	4 *
Permit Issued with Memo	CENTIFICATE OF OCCUPANCE  REQUIREMENT IS WAITED
spood sustaine	1 5/15/53 REQUIREMENT IS WAITED
It is understood that this bermit does not inclu	a inclallation of harting at towards. The transfer of the state of the
	of this will will the second of the second o
the name of the heating contractor. PERMIT	z installation of heating apparatus which is to be taken out separately by and in TO BE ISSUED TO Glen Gilman
The name of the heating tounded. PREMIT	10 BE ISSUED TO Glen Gilman
Is any plumbing involved in this work?	Details of New Work  No. Is any electrical work involved in this great?
Is any plumbing involved in this work?	Details of New Work  No. Is any electrical work involved in this great?
Is any plumbing involved in this work?  Is connection to be made to public sewer?	Details of New Work  No Is any electrical work involved in this work? no  If not, what is proposed for sewage?
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate 91	Details of New Work  No Is any electrical work involved in this work?  If not, what is proposed for sewage?  Height average grade to highest point of roof 12.1
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate 91	Details of New Work  No Is any electrical work involved in this work?  If not, what is proposed for sewage?  Height average grade to highest point of roof 12.1
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate 91  Size, front depth No.  Material of foundation congrete at lea	Details of New Work  no
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate 9!  Size, front depth No.  Material of foundation concrete at lea  Material of underpinning n to sil	Details of New Work  No Is any electrical work involved in this work?  If not, what is proposed for sewage?  Height average grade to highest point of roof 12!  stories 1 solid or filled land? solid earth or rock? earth  below grade Thickness, op 8" bottom 10" cellar no  Height Thickness
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate 9!  Size, front depth No.  Material of foundation Concrete at lea  Material of underpinning n to sil  Kind of roof pitch-gable Rise per fo	Details of New Work  no Is any electrical work involved in this work? no If not, what is proposed for sewage? Height average grade to highest point of roof 12.  stories solid or filled land? solid earth or rock? earth st 1 below grade g bottom 10.  1     Height Thickness 1.  1     Reof covering Asphalt Class C Und Lab
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate 9!  Size, front depth No.  Material of foundation congrete at lea  Material of underpinning " to sil  Kind of roof pitch-gable Rise per fo  No. of chimneys Material of ci	Details of New Work  no
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate 9!  Size, front depth No.  Material of foundation congrete at lea  Material of underpinning " to sil  Kind of roof pitch-gable Rise per fo  No. of chimneys Material of ci  Framing lumber—Kind hemlock	Details of New Work  No
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate 9!  Size, front depth No.  Material of foundation Concrete at lea  Material of underpinning n to sil  Kind of roof pitch-gable Rise per fo  No. of chimneys Material of concrete here per form to sil  Framing lumber—Kind hemlock  Corner posts 1x6 Sills	Details of New Work  no
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate 9!  Size, front depth No.  Material of foundation concrete at lea  Material of underpinning n to sil  Kind of roof pitch-gable Rise per fo  No. of chimneys Material of ci  Framing lumber—Kind hemlock  Corner posts 1x6 Sills 1x6  Girdera Size Colum	Details of New Work  no
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate 9!  Size, front depth No.  Material of foundation concrete at lea  Material of underpinning " to sil  Kind of roof pitch-gable Rise per fo  No. of chimneys Material of ci  Framing lumber—Kind hemlock  Corner posts Ax6 Sills  Girdera Size Colum  Studs (outside walls and carrying partitions)	Details of New Work  no
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate 9!  Size, front depth No.  Material of foundation concrete at lea  Material of underpinning n to sil  Kind of roof pitch-gable Rise per fo  No. of chimneys Material of c  Framing lumber—Kind hemlock  Corner posts 4x6 Sills 356  Girdera Size Colum  Studs (outside walls and carrying partitions)  Joists and rafters: 1st floor Co	Details of New Work
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate 9!  Size, front depth No.  Material of foundation concrete at lea  Material of underpinning n to sil  Kind of roof pitch-gable Rise per fo  No. of chimneys Material of ci  Framing lumber—Kind hemlock  Corner posts 4x6 Sills 4x9  Girdera Size Colum  Studs (outside walls and carrying partitions)  Joists and rafters: 1st floor 20  On centers: 1st floor 16	Details of New Work  No
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate 91  Size, front depth No. Material of foundation Concrete at lea Material of underpinning 1 to sil Kind of roof pitch-gable Rise per fo No. of chimneys Material of ciframing lumber—Kind hemlock Corner posts 1x6 Sills Corner posts 1x6 Sills Size Column Studs (outside walls and carrying partitions)  Joists and rafters: 1st floor 50  On centers: 1st floor 16  Maximum span: 1st floor 81	Details of New Work  no
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate 91  Size, front depth No. Material of foundation Concrete at lea Material of underpinning 1 to sil Kind of roof pitch-gable Rise per fo No. of chimneys Material of ciframing lumber—Kind hemlock Corner posts 1x6 Sills Corner posts 1x6 Sills Size Column Studs (outside walls and carrying partitions)  Joists and rafters: 1st floor 50  On centers: 1st floor 16  Maximum span: 1st floor 81	Details of New Work  No
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate 9!  Size, front depth No.  Material of foundation concrete at lea  Material of underpinning n to sil  Kind of roof pitch-gable Rise per fo  No. of chimneys Material of ci  Framing lumber—Kind hemlock  Corner posts 4x6 Sills 259  Girdera Size Colum  Studs (outside walls and carrying partitions)  Joists and rafters: 1st floor 20  On centers: 1st floor 16  Maximum span: 1st floor 8t  If one story building with mazonry walls, thi	Details of New Work  No
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate 9!  Size, front depth No.  Material of foundation concrete at lea  Material of underpinning n to sil  Kind of roof pitch-gable Rise per fo  No. of chimneys Material of ci  Framing lumber—Kind hemlock  Corner posts 4x6 Sills 259  Girdera Size Colum  Studs (outside walls and carrying partitions)  Joists and rafters: 1st floor 20  On centers: 1st floor 16  Maximum span: 1st floor 8t  If one story building with mazonry walls, thi	Details of New Work  No
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate 9!  Size, front depth No.  Material of foundation Concrete at lea  Material of underpinning n to sil  Kind of roof pitch-gable Rise per fo  No. of chimneys Material of ci  Framing lumber—Kind hemlock  Corner posts 4x6 Sills  Girders Size Colum  Studs (outside walls and carrying partitions)  Joists and rafters: 1st floor 20  On centers: 1st floor 16  Maximum span: 1st floor 8!  If one story building with mazonry walls, thi	Details of New Work  No
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate 91  Size, front depth No.  Material of foundation Concrete at lea  Material of underpinning n to sil  Kind of roof pitch-gable Rise per fo  No. of chimneys Material of ci  Framing lumber—Kind hemlock  Corner posts 1x6 Sills  Girdera Size Column  Studs (outside walls and carrying partitions)  Joists and rafters: 1st floor 20  On centers: 1st floor 16  Maximum span: 1st floor 8!  If one story building with mazonry walls, thi  No. cars now accommodated on same lot 0  Will automobile repairing be done other than	Details of New Work  no
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate 9!  Size, front depth No.  Material of foundation concrete at lea  Material of underpinning " to sil  Kind of roof pltch-gable Rise per fo  No. of chimneys Material of cl  Framing lumber—Kind hemlock  Corner posts LX6 Sills  Girdera Size Colum  Studs (outside walls and carrying partitions)  Joists and rafters: 1st floor 26  Maximum span: 1st floor 8!  If one story building with mazonry walls, thi  No. cars now accommodated on same lot 9  Will automobile repairing be done other than	Details of New Work  no
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate 9!  Size, front depth No.  Material of foundation Concrete at lea  Material of underpinning n to sil  Kind of roof pitch-gable Rise per fo  No. of chimneys Material of ci  Framing lumber—Kind hemlock  Corner posts 4x6 Sills  Girders Size Colum  Studs (outside walls and carrying partitions)  Joists and rafters: 1st floor 20  On centers: 1st floor 16  Maximum span: 1st floor 8!  If one story building with mazonry walls, thi	Details of New Work  No
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate 9!  Size, front depth No.  Material of foundation concrete at lea  Material of underpinning " to sil  Kind of roof pltch-gable Rise per fo  No. of chimneys Material of cl  Framing lumber—Kind hemlock  Corner posts LX6 Sills  Girdera Size Colum  Studs (outside walls and carrying partitions)  Joists and rafters: 1st floor 26  Maximum span: 1st floor 8!  If one story building with mazonry walls, thi  No. cars now accommodated on same lot 9  Will automobile repairing be done other than	Details of New Work  No
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate 9!  Size, front depth No.  Material of foundation concrete at lea  Material of underpinning " to sil  Kind of roof pltch-gable Rise per fo  No. of chimneys Material of cl  Framing lumber—Kind hemlock  Corner posts LX6 Sills  Girdera Size Colum  Studs (outside walls and carrying partitions)  Joists and rafters: 1st floor 26  Maximum span: 1st floor 8!  If one story building with mazonry walls, thi  No. cars now accommodated on same lot 9  Will automobile repairing be done other than	Details of New Work  No

Kean th Stahl

Santa No. H. J.

INSPECTION COPY

ر المراقع المر

NOTES	10 Im
5-27.53 - Former 1145	Permit No. 5: Pe
£	Permit No. 39/74  Permit No. 39/74  Control permit  Owner
A secondary dire of such pein	applied & B B B B B THE
5/28/-3	
Jan 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
muster ctione Post	I I I I I I I I I I I I I I I I I I I
6/06/53 - Olemost read, Ja	
	genally was 1
7/32/53 Wale conflicted	
The same completed.	ajen
1 .	-0
<del></del>	
- 100	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
2	7 1 2 2
	( )
\$ 72.1	
J 127 JAN	
	1 2 1 1 1 Control was for
	o constituet inches
	3
	.5
Control of the Contro	
At W	, the same of
	0
\$1.1	1
11 · 4	, on .
	- 2 C
, , , , , , , , , , , , , , , , , , ,	
to cost	3 387 . 1
17 571 × × × 16	5523
	(196)
127 ,	THE THE PARTY OF T
*1*	
	0.5 %
arage.	
C. Standard	
G the important	The state of the s
214.4	at a pr
out out	
7	
-	
	State and property of

V900 NUTTATOR

Memorandum from Department of Building Inspection, Portland, Maine

433—Capiele Street—To construct 1-car frame garage and breezeway for Kenneth Stahl by Glen Gilman-Juny 15, 1753

Appeal under the Zoning Ordinance having been sustained, building permit for construction of a single car garage 13 feath by 24 feet connected to the right hand side of the dwelling at 433 Capisic St. by an enclosed porch eight feet by ten feet is issued herewith besed on the plan filed with the application for permit, but subject to the following conditions:

- 1. Unless the floor of the enclosed porch is to be at least all inches higher than the floor of the garage, a threshold raised six in thee higher than the garage floor is required in the doorway leading from the garage to the enclosed porch.
- 2. The door in the opening from the garage to the porch is required to be either a Class "C" Labelled fire door or a standard fire resistant door constructed as specified in Sect. 303c4 of the Building Code.

AJS/B

CO: Mr. Kenneth Stahl 437 Capisic St.,

(Signed) Warren McDonald Inspector of Buildings IN.S.

とのないのではなっているので

AP 433 Copisic St.

April 28, 1953

Copies to: Kr. Clen Gilsan South Windham, Le.

Mr. Kenneth Stahl 433 Capinic St.

Corporation Counsel

Dear Mr. Stahl:-

As you already know, we are unable to issue a building permit for construction of a single car garage 13 feet by 24 feet to be attached to the right hard side of your dwelling by an enclosed perch eight feet by 10 feet because the sum of the distances between the side let lines and the end walls of the entire building after construction of the garage would be only 11 feet, whereas Sect. 100 of the Zoning Ordinance applying to the Benidence C Zone wise he property is located specifies that the sum of these two side distances shall be not less than 14 feet.

We understand that you wish to exercise your appeal rights concerning this matter and accordingly we are enclosing an outline of the appeal procedure and are cortifying the case to the Corporation Counsel, who acts an clork for the Board of Appeals.

Very truly yours,

Warren McDoneld Inspector of Buildings

AJS/G Enclosure: Outline of appeal procedure LAP 433 Capisic St.

April 25, 1953

Mr. Glen Gilman South Windham, Kaine

Copy to: Mr. Kenneth Stahl 433 Capisic St.

Dear Mr. Gilman:-

We are anable to issue a permit to cover the construction of an eight foot long breezeway and one-car garage 13 feet by 24 feet to be attached to the right hand side of the dwelling at 433 Capisic St. because the sum of the distances between the side lot lines and the end walls of the entire building after construction of the garage would be only 11 feet, whereas Sect. 100 of the Zonin-Ordinance applying to the Residence C Zone where the property is located specifies that the sum of these two side yard distances shall be not less than 14 feet.

Very truly yours,

Warren McDonald Inspector of Buildings

AJS/G

# STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

	for garage and breezeway
/	Date 1/0. /-
#1;	and whose have is the title of the property now recorded? Kenneth State
	shown clearly on the ground, and how?stakes
3.	Is the outline of the proposed work now staked out upon the ground? <u>Sat.</u> If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
4.	What is to be maximum projection or overhang of eaves or drip?
2.	or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections?
	Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?
7.	Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made?
	J. Lalin

#### City of Portland, Maine Board of Appeals -ZONING-

April 30, 1953

To the Board of Appeals:

, who is the owner Kenneth Stahl , respectfully petitions the Board of Appeals Your appellant, 433 Capisic Street of the City of Portland to permit an exceptior to the regulations of the Zoning Ordinance relating to this property, as provided by Section 18, Paragraph E of said Zoning Ordinance.

Building permit for construction of a single car garage 13 feet by 24 feet to be attached to the right hand side of the dwelling at 433 Capisic. Street by an enclosed porch eight feet by 10 feet is not issuable under the Zoning Ordinance because the sum of the distances between the side lot lines and the cnd walls of the entire building after construction of the garage would be only 11 feet, whereas Section 100 of the Zoning Ordinance applying to the Residence C Zore where the property is located specifies that the sum of these two side yard distances shall be not less than 14 feet.

The facts and conditions which make this exception legally permissible are as follows: An exception is necessary in this case to grant repsonable use of property and can be granted without substantially departing from the intent and nurpose of the Zoning Ordinance.

Leweth & Slak

day of May 15th the Board of Appeals finds that an exception is necessary in this case to great reasonable After public hearing held on the use of property and can be granted without substentially departing from the intent and purpose of the Zoning Ordinance.

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

be permitted

in this specific case.

Helin C Frost

BOARD OF APPEALS

DATE: MAY 15, 1953

HEARING ON APPEAL UNDER THE ZONING ORDINANCE OF KENNETH STARL

AT 433 CAPISIC STREET

Public hearing on above appeal was held before the BOARD OF APPEALS

boero of /pocals

Municipal Officers

EDWARD T. COLLEY HELEN C. FROST ROBERT L. GETCHELL WILLIAM H. C'BRION BEN E. WILSON

L cord of Hearing:

NO OPPOSITION

CITY OF PORTLAND, MAINE EOARD OF APPEALS

May 12, 1953

Mr. Kenneth Stahl 433 Capisic Streat Portland, Maine

Dear Mr. Stehl:

The Board of Appeals will hold a public hearing in the Council Chamber at City Hall, Portland, Maine on Friday, May 15, 1953 at 10:30 a. m. Daylight Saving Time to hear your appeal under the Zoning Ordinance.

Please be present or be represented at this hearing in support of your appeal.

Board of Appeals
Edward T. Colley
Chairman

K

#### CITY OF PORTLAND, MAINE BOARD OF APPEALS

Hay 12, 1953

TO VHOM IT MAY CONCERN:

The Board of Appeals will hold a public hearing in the Council Chamber at City Hall, Portland, Maine on Friday, May 15, 1953 at 10:30 a.m. Daylight Saving Time to hear the appeal of Kenneth Stahl requesting exception to the Zoning Ordinance to cover construction of a single-car garage 13 feet by 24 feet to be attached to the right hand side of the dvelling at 433 Capisic Street by an enclosed porch eight foet by 10 feet.

This permit is presently not issuable under the Zoning Ordinance because the sum of the distances between the side lot lines and the end walls of the entire building after construction of the garage would be only 11 feet, whereas Section 10C of the Zoning Ordinance applying to the Residence C Zone where the property is located specifies that the sum of these two side yard distances shall be not less than 14 feet.

If you are interested either for or against this appeal, please be present at this hearing.

BOARD OF APPEALS

Edward T. Colley

Cha' an

ĸ

Mr. + Mrs. Lev. E. Ross 427 Capisie Street reply refer AP 433 Capisic St.

CITY OF PORTLAND, MAINE

Department of Building Inspection

April 28, 1953

Mr. Kenneth Stahl 433 Capisic St. South Windham, Ne.

Corporation Counsel

Copies to: Mr. Glen Gilman

Dear Mr. Stahl:-

As you already know, we are unable to issue a building permit for construction of a single car garage 13 feet by 24 feet to be attached to the right hand side of your dwelling by an enclosed porch eight feet by 10 feet because the sum of the distances between the side lot lines and the end walls of the entire building after construction of the garage would be only 11 seet, whereas Sect. 100 of the Zoning Ordinance applying to the Residence C Zone where the property is located specifies that the sum of these two side yard distances shall be not less than 14 feet.

We understand that you wish to exercise your appeal rights concerning this matter and accordingly we are enclosing an outline of the appeal procedure and are certifying the case to the Corporation Counsel, who acts as clerk for the Board of Apperls.

Very truly your.,

Warren McDonald Inspector of Build

AJS/G Enclosure: Outline of appeal procedure



FILL IN AND SIGN WITH IN

#### PERMIT ISSUED 021 (in oct 20 des)

# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

OR POWER EQUIPMENT CITY of PORTLAND

	Portland, Maine/'	1-16-5-1	7-2 m	The state of the s
			W-Mn	Massach
To the INSPECTOR OF BUILDINGS	, PORTLAND, ME.	***; ** * * * * * * * * * * * * * * * *		Marin occord-
The undersigned hereby applies f and with the Laws of Maine, the Buildin	na Code of the City of Port	land, and the follow	ing specifications. 🐰	ي ۾ سر پرتونوني آي دونسري
Location 433 CAPISIC S Name and address of owner of appliance Installer's name and address	T Use of Building.	WELLING	No. Stories	Existing 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Name and address of owner of appliance	· KENNETH	THIL	222 CALWA	200
Installer's name and addressEA	STERNOIL + E	pulpi Lay	Telephone	
**	General Description	of Work	پست سينده ئي _ اي	re
To install MODEL A	FASTERNON	BURNE	- 1W	CONNECTION
To install TOPEC AT	10- Zio S	VCTEON		
W/7H	IF HEATER, OR POW		4, 6, 7 × 20 2142.220 * \$100.2004!	in and in
Location of appliance or source of heat			or beneath appliance	
If wood, how protected?	,		. Kind of fuel	231 2021 - 100 2 2001 2003 2004
Minimum distance to wood or combust	ible material, from top of a	ippliance or casing t	top of furnace	2.77 2.20 3 · · · · · · · · · · · · · · · · · ·
En la Campla ains E	from front of appliance	From side	s or back of appliant	ce
Size of chimney flue	ther connections to same fl	1C	******** **********************	
If gas fired, how vented?	Cite Connections to Same	Rated maximum	n demand per hour	AT 10 St of 35 adjustments
If gas area, now venteur			•	
Gana	IF OIL BURN	IER	a a a a a at	2 mg S
Name and type of burner	EKNO16	. Labelled by uno	derwriters, taboratori	CS: J
Will operator be always in attendance?	Does oil supply	line feed from top	or bottom of tanks,	25077
Type of floor beneath burner	MEUT			
Location of oil storage		iber and capacity of	tanks	Sall Hadan
If two 275-gallon tanks, will three-way	valve be provided?		** * * ** *** *** *** * * *********	***************************************
Will all tanks be more than five feet fr	om any flame?	How many tanks fit	re proofed?	a mit minumaran of
Total capacity of any existing storage to	anks for furnace burners			.,
	IF COOKING API	PLIANCE	-	, ''
Location of appliance	Kind of fuel	Type of floo	r beneath appliance	, page 4 page 4
If we w protected?	***** **** ******* ****** ****** ** **			
Minim dietance to wood or combust	ible material from top of a	pliance		
From front of appliance	Fre a sides and back	Fron	n top of smokepipe.	min n min min + 1
Size of chimney flue	Other connections to same f	lue		
Is hood to be provided?	If so, how vented?	********* ** ****** ** * *****	. 1	ارات مستقرین از استفراد
If gas fired, how vented?		Rated maximu	m demand per hour	デルデー *** *** **** ***** ***** **** *** ***
MISCELLAN	EOUS EQUIPMENT O	R SPECIME INF	OKIMIT ÇOM	
		1 1510-1510-17 7774 [414-155		#
	r steel		erenezendik rens byrade	
	And the state of t	. 255 40024 + 14 24495474	,,,,,,,,, 1 ,,,, 14, 444, \$\$\$,,,,,,	
	********** *** ****** ** **********	*** ********** **;<*******	sphancops ( b paulivespannibobasist	***************************************
*****		44 ********* *******************	*** **** ** **** ** **********	minimit mains
• ••	6 4 698744474 \$ 11 44444 <del>4444</del>		****** **** ********* / *********	A A A A A A A A A A A A A A A A A A A
	************* ******* *** ******* 1221 614 7	os palasasse s 40 +112 +4	2005 # \$47988888 106244B8	2444 • 6190669014 654 84114
		on and a state of the		tion ate in come
	(\$2.00 for one heater, etc., 5	o cems additional to	or each additional ner	
building at same time.)	<del></del>		cr se	** ***** * *
PPROVED:			- •• •	···
- · · · · · · · · · · · · · · · · · · ·	Will the	ere he in charge of	the above work a per	rson competent to
O) k - 10/19/51-05/2 \			y requirements perta	
: V		d? . <b>YE.S</b>	•	""
••••••••••••••••••••••••••••••••••••••	2-4-	· -		
'a timomanomanomanomanomanomanomanomanomanoma		かって	<del>-</del>	
 ./*	**************************************	1. F.	( epine	
	ignature of Installer			
SYSPECTION COPY		•	** b*	



FILL IN AND BIGN WITH IN

# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

01535 AUG 21 1851

CITY of PORTLAND

Portland, Mairc, August " N-ATH To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Location ....433-A35 Capisic Street .. Use of Building 1-family dwelling No. Stories Name and address of owner of appliance Kenneth, Stahl, 71 Lawn Avenue Installer's name and address Portland Stove Foundry, 57 Kennebec Street . Telephone 3-3464 General Description of Work To install forced warm air herting.system . ... ... IF HEATER, OR POWER BOILER Location of appliance or source of heat basement . Type of flo - beneath appliance ..ouncrete. From top of smoke pipe .15" . . . From front of appliance over .4. From sides or back of appliance over 31.... If gas fired, how vented? . . ..... . . .... IF OIL BURNER by others . . . . . Labelled by underwriters' laboratories? . ........... Name and type of burner Will operator be always in attendance? Type of floor beneath burner . ... . . ........... . . . . .... Location of oil storage ... . . Number and capacity of tanks ...... If two 275-gallon tanks, will three-way valve be provided? Will all tanks be more than five feet from any flame? How many tanks fire proofed? .... Total capacity of any existing storage tanks for furnace burners .......... IF COOKING APPLIANCE Location of appliance. . Kind of fuel . . Type of floor beneath appliance . Minimum distance to wood or combustible material ' 1 top of appliance From front of applience . . . . . From sie and back . . From top of smokepipe .... Size of chimney flue . ..... Other come tions to same flue ..... MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.) APPROVED: Will there be in charge of the above work a person competent to-8-20.51 OB see that the State and City requirements pertaining thereto g observed? . yes ...... Portland Stove Foundry

INSPECTION COPY

Signature of Installer by:

No. of London

<u> १० हाल</u> φ\* \*/1 J 5 اور, به J16 1 1 4, 13 V . SONTAL COLL



Material ....

## (RC) RESIDENCE ZONE-C APPLICATION FOR PERMIT

Building or Type of Structure .... Third Class.

Fec \$ ... 8.CO. ..

Portland, Maine, July 18, 1951

INSPECTOR OF BUILDINGS, PORTLAND, MAINE

No. stories ...

Other building on same lot . ... . Estimated cost \$ .... 8,000 .....

equipments accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinal land, plans and specifications, if any, submitted herewith and the following specifications:	ince of the City of Port-
specialist was balanche finites?	Dist. No
Owner's name and address Kenneth, Shahl, 71 Lawn Avenue.  Lessee's name and address	Telephone
	Telephone .
Specifications	Telephone , ".
Proposed use of building Dwelling	No. of sheets . 5

General Description of New Work

To construct 1-story frame dwelling house 24' 4" x 36' 4".

yes

Permit	issued	with	Letter
--------	--------	------	--------

portant notice serve inderstood that this permit does not include installation of heating apparatus which is to be taken out separately by and in name of the healing contractor. PERMIT TO BE ISSUED TO Glenn Gilman

#### Details of New Work

Is any plumbing involved in this work? Is any electrical work involved in this work? yas Is connection to be made to public sewer? no. . If not, what is proposed for sewage? 140 N Height average grade to top of plate 91 6! septic tank Height average grade to highest point of roof .. 14.1.6 !!.. Size, front ...36"...4." depth ...244...4"... No stories Material of foundation concrete 1. solid or filled land? ...solid ... earth or rock? . earth... 10" bottom 12" Material of underpinning ... ". .. to .sill... yes Height Kind of roof Pitch-gable .. Rise per foot .. 5! Thickness . Roof covering Asphalt Class C und Lab. No. of chimneys 1 ... Material of chimneysbrick of lining tile Kind of heat f wair fuel .oil ... Corner posts 4x6 . Sills 2x8 box Girt or ledger board? ... Size 6x10 Columns under girders Lally Size 31 Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2x8 . . . , 2nd , 3rd On centers: 1st floor 16" .. , 2nd . ... , 3rd.... Maximum span: , 3rd. If one story building with masonry walls, thickness of walls?

#### If a Garage

No. cars now accommodated on same lot . , to be accommodated number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?

APPR	OVED:				1
und	hatter	e. c	and.		İ
		J.	<i>V</i>		
" " m ,	क्षांत्र । एक व्य		******	•••• • • • • • • • • • • • • • • • • •	l

#### Miscellaneous

Will work require disturbing of any tree on a public street? : Will there be in charge of the above work a person consee that the State and City requirements pertaining ti observed? .....

Kenneth Stahl

INSPECTION COPY

NOTES - SEE SEE SEE SEE rordend, Marte, Da. N. D on tel mass no gnibling v . . Leg n o', o cest S ปิยติยาณ Description control titles po at the poor या रेम्स १ रेने अस्ति १ देश for investibility Date . J. N. Work And the second and the second It is reported by make to public to its arth a rock 14. Tailly 1 e-ind all , emist som i . Roof vactue . . <u>.) . (10) . .</u> Max on er a fi collision under 50 c Sec. 7 30 rough for the arriver and Stude to the wine and affing partitions extito" () . -150 -01 -134 the seed authorized and a seed of the con-11 a C 1. 10 between conjugate of the state of the move of the state of the section of the section of miscellaneous Alex des

<del>-</del>---

#### STATEMENT ACCOMPANYING APPLICATION FOR BUILDIFG PERMIT

-	at dvelling at 433 Capisic Street Date 7/18/51
1.	In whose name is the title of the property now recorded? Kenneth Stahl
2.	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? stakes
3.	Is the outline of the proposed work now staked out upon the ground? yes If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
4.	What is to be maximum projection or overhang of eaves or drip?
5.	Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections?
6.	Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?
7. worl	To you understand that in case changes are proposed in the location of the common in any of the details specified in the application that a revised plan application must be submitted to this office before the changes are made? yes
C t	of he have

#### WARNING !!!

THIS EUILDING PERMIT IS ISSUED SUBJECT TO SPECIAL CONDITION:

THAT NO CONCRETE SHALL BE POURED IN FOUNDATION FORMS AND NO LAYING OF UNIT MASONRY IN FOUNDATION WALLS SHALL BE STARTED UNTIL MOTICE HAS BEEN GIVEN AT THE DEPARTMENT OF BUILDING INSPECTION OF READINESS TO START ACTUAL MASONRY WORK; AND UNTIL RE-CHECK OF LOCATION HAS BEEN MADE BY INSPECTOR.

Original marlings of corners of lot and supecially stakes on street line set by Dept. of Public Works must be kept intact and easily accessible for re-check--not covered by excavated earth ; or building materials. Otherwise the "go-ahead" cannot be given

Dept of Public Works cannot re-set their stakes.

Chricusly the notice for re-check must be given at such a time as to allow ressonable opportunity to make re-check.

Warren McDonald

Inspector of Ruildings

ができては、

AP 433-435 Capisic Street

July 23, 1951

Mr. Glenn Gilman South Windhem, Haine

Copy to, Mr. Kenneth Stahl 71 'awn Avenue Fe- land, Maire

Dear Hr. Gilman:

Building permit for construction of a one family dwelling 241 x 361 at 433-435 Capisic Screet is issued herewith based on the plans filed with the application but subject to the following:

- 1. Size of header over the large window opening in the front wall of the living room is not indicated. Unless there are to be study between the separate units of the mullion window, no less than a 4x10 dressed spruce or hemlock header is required over this opening.
- 2. In view of the fact that warm air heat is indicated for the dwelling, presumably the tops of the floor timbers will be kept several inches above the top of the girder in order to allow room for passage of the heat duets up into the spaces between the stude of the carrying partition without notehing of the girder bein necessary. The doubled floor timbers beneath the non-bearing partitions should be spread several inches apart for the same reason.
- 3. We are not aware how familiar you may be with requirements of the Building Gode applying to the construction of such a building as you plan to erect. It should be borne in mind that there are many such requirements of the Code which it is impractical to show on plans such as you have filed, but with which, nevertheless, compliance will need to be provided. We have no option but to require that work not complying with all requirements be made to do so even though it may mean added expense. We suggest therefore that in case of doubt concerning requirements as to any detail that you inquire at this office before proceeding with that part of the work.
- 4. Besides the rotice for inspection of forms before concrete for the foundation wall is poured, there are two other times during the course of construction of the building when you are required to give notices for inspections by this department. The first of these occursafter all framing and firestopping has been completed and the electric wiring and plumbing has been installed and approved by the proper inspector, but before any lath or wall board is applied to walls, partitions or ceilings. If everything is found in order at this time, authorization to "close-in" the building will be given on a green tag left at the job. After all essential work on the building has been completed but before it is used for living quarters, notice for a final inspection is required. The certificate of occupancy, without issuance of which use of the building is unlawful, will be issued if everything is found in compliance with law at this time.
- 5. A separate permit issuable only to the accualler installer is r quired for the installation of the reating equipment.
- P. S. The sills of front and side Very truly yours, entrance platforms are required to be 4x6, all one piece in cross section, outlining the three sides of each platform.

  AJS/B Warron McDonnld Inspector of Euclidings



#### CITY OF PORTLAND, MAINE Department of Building Inspection

# Certificate of Occupancy

Kenneth Stahl !Issued to

October 17, 1951 Date of Issue

This is to certify that the building, premises, or part thereof, indicated below, and builtratered changedustouse at 133-435 Capisic Street tunder Building Permit No. 51/1332 , 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, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Ent . a Sui Ling

One-family Dwelling House

Limiting Conditions:

This certificate supersedes

Inspector of Buildings

Notice: This certificate identifies lawful use of building or premises, and cught to be transferred from owner to owner when property changes hands. Cop. with he furnished to owner or lessee for one dollar