665-671 ALLEN AVE.

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

01620 SEP 21 1953

CITY of PORTLAND

Location of a Location of Size of chim If gas fired, Will sufficient Will operated Type of floo Location of If two 275-g Will all tank Total capacity Location of If so, how promise the Location of If so, h	Laws of Maine, the Building 665-671 Allen Ave.  ddress of owner of appliance ame and address Petarson  forced hot water heat:  appliance basement protected?  istance to burnable material, smoke pipe	g Code of the Community of Builder General I G	of Portland, and the follow g dwelling house yens, 59 Elmwood St. d: Cumberland Ave. scription of Work and oil burning equiparts or POWER BOILER material in floor surface of the control of the pliance or casing top of funce.  Rated maximum insure proper and safe control of the control of th	No. Stories 1 New Buil Existing  Telephone 3-7209  Telephone 3-720
Name and an Installer's name and to the solution of a size of chim If gas fired, Will sufficient Will operated Type of floo Location of If two 275-g Will all tand Total capacity Location of If so, how promission of the solution of If so, how promission of It so, how prom	ddress of owner of appliance ame and address Petarson  forced hot water heat  appliance basement protected?  istance to burnable material, smoke pipe	General I	vens. 59 Elmood St.  Cumberland Ave.  scription of Work  and oil burning equit  COR POWER BOILER  material in floor surface of the control of	Telephone 3-7209  Telephone 3-7209  Transcript Oil
Name and an Installer's name and to the solution of a size of chim If gas fired, Will sufficient Will operated Type of floo Location of If two 275-g Will all tand Total capacity Location of If so, how promission of the solution of If so, how promission of It so, how prom	ddress of owner of appliance ame and address Petarson  forced hot water heat  appliance basement protected?  istance to burnable material, smoke pipe	General I	vens. 59 Elmood St.  Cumberland Ave.  scription of Work  and oil burning equit  COR POWER BOILER  material in floor surface of the control of	Telephone 3-7209  Telephone 3-7209  Transcript Oil
Location of a life so, how Minimum di From top of Size of chim If gas fired, Will sufficient Will operate Type of floo Location of If two 275-g Will all tank Total capacity Location of If so, how promission of the so, how promission from from from from Is hood to be If gas fired,	protected?  istance to burnable material, smoke pipe 4! From ney flue 8x12 Oth thow vented?  it fresh air be supplied to th  ype of burner York hea or be always in attendance? r beneath burner concret oil storage basemen allon tanks, will three-way v ks be more than five feet fro ity of any existing storage ta  appliance rotected?	General I	material in floor surface of the control of the con	or beneath? Or beneath?  problem of beneath?  graphic of appliance or beneath?  problem of tank? bottom  or surface or beneath?
Location of a If so, how Minimum di From top of Size of chim If gas fired, Will sufficier Name and t Will operate Type of floo Location of If two 275-g Will all tank Total capacitors of Location of If so, how promission of Minimum di From front Size of chim Is hood to be If gas fired,	istance to burnable material, smoke pipe 4! From ney flue 8x12 Oth how vented? The same allow the supplied to the process of burner work head or be always in attendance? It beneath burner concrete toil storage basement allon tanks, will three-way vess be more than five feet from ity of any existing storage to appliance concected?	ing system  IF HEATER Any burnal i, from top of n front of appliance to IF at Do te valve be provious any flamed tanks for furnal IF COO	nd oil burning equipment of the policy of appliance or casing top of funce. over 1! From side to same flue none. Rated maximulations proper and safe control burners. Rated from to have a safe control burners. Rated from to have a safe control burners. How many tanks burners none.  NG APPLIANCE burnable material in floor kind of further safe control burnable materi	or beneath? oil or beneath? or beneath? or beneath? oil or beneath? or beneath? or surface or beneath?
Location of a If so, how Minimum di From top of Size of chim If gas fired, Will sufficier Name and t Will operate Type of floo Location of If two 275-g Will all tank Total capacitors of Location of If so, how promission of Minimum di From front Size of chim Is hood to be If gas fired,	istance to burnable material, smoke pipe 4! From ney flue 8x12 Oth how vented? The same allow the supplied to the process of burner work head or be always in attendance? It beneath burner concrete toil storage basement allon tanks, will three-way vess be more than five feet from ity of any existing storage to appliance concected?	ing system  IF HEATER Any burnal i, from top of n front of appliance to IF at Do te valve be provious any flamed tanks for furnal IF COO	nd oil burning equipment of the policy of appliance or casing top of funce. over 1! From side to same flue none. Rated maximulations proper and safe control burners. Rated from to have a safe control burners. Rated from to have a safe control burners. How many tanks burners none.  NG APPLIANCE burnable material in floor kind of further safe control burnable materi	or beneath? oil or beneath? or beneath? or beneath? oil or beneath? or beneath? or surface or beneath?
Location of a If so, how Minimum di From top of Size of chim If gas fired, Will sufficier Name and t Will operate Type of floo Location of If two 275-g Will all tank Total capacitors of Location of If so, how promission of Minimum di From front Size of chim Is hood to be If gas fired,	appliance basement protected? Istance to burnable material, smoke pipe	IF HEATER Any burnal I, from top of In front of appliance to IF III III III III III III III III III	material in floor surface o	or beneath? Oil  arnace 4! s or bac?: of appliance
Location of a so, how Minimum di From top of Size of chim If gas fired, Will sufficient Will operate Type of floo Location of If two 275-g Will all tank Total capacity Location of If so, how promission of the so, how promission from from from the size of chim is hood to be the solution of the solution	appliance basement protected? Istance to burnable material, smoke pipe 4! From ney flue 8x12 Oth how vented? The fresh air be supplied to the tresh air be supplied to the property of burner york head or be always in attendance? It beneath burner concrete oil storage basement allon tanks, will three-way verse be more than five feet from ity of any existing storage to appliance protected?	Any burnal i, from top of in front of appl her connection he appliance to  IF at  Do te om any flame tanks for furna  IF COO ble material from From sides and	material in floor surface on the content of function of functions of the content	or beneath? oil
If so, how Minimum di From top of Size of chim If gas fired, Will sufficien Name and t Will operate Type of floo Location of If two 275-g Will all tank Total capaci Location of If so, how p Minimum di From front Size of chim Is hood to b If gas fired,	protected?  istance to burnable material, smoke pipe	i, from top of m front of appliance to the appliance to the material from sides and from sides and the material fr	Kind of furpliance or casing top of force over 1. From side or same flue none Rated maximu insure proper and safe cont. BURNER  Labelled by un oil supply line feed from to Number and capacity in the same flue none none when the same flue in floor Kind of furp of appliance when the same flue in floor top of appliance in floor flue in flue in flue in floor flue in flue in floor flue in flu	el?oil
Minimum di From top of Size of chim If gas fired, Will sufficier  Name and t Will operate Type of floo Location of If two 275-g Will all tank Total capaci  Location of If so, how p Minimum di From front Size of chim Is hood to b If gas fired,	istance to burnable material, smoke pipe	te COO	pliance or casing top of funce	arnace 4! s or back of appliance over m demand per hour mbustion? yes aderwriter's laboratories? yes op or bottom of tank? bottom y of tanks 1-275 kal. s fire proofed?
From top of Size of chim If gas fired, Will sufficient Name and the Will operated Type of floo Location of If two 275-g Will all tank Total capacity Location of If so, how promission of the son the Size of chim Is hood to be If gas fired,	smoke pipe	n front of appliance to the appliance to the total transfer furnation and for furnation and	Rated maximu insure proper and safe con L BURNER  Labelled by un oil supply line feed from to Number and capacity lines.  How many tanks burners none.  NG APPLIANCE burnable material in floof to top of appliance.	m demand per hour mbustion? Yes op or bottom of tank? bottom y of tanks 1-275 kal.  s fire proofed?
Size of chim If gas fired, Will sufficient Name and the Will operate Type of floot Location of the sufficient If two 275-g Will all tank Total capacitation of the sufficient If so, how promise the sufficient from front Size of chim is hood to be If gas fired,	ney flueOth how vented?Oth how vented?	he appliance to  IF  at  Do  te  nt  valve be provious any flamed tanks for furnational from the provious and the provious an	o same flue	m demand per hour mbustion? Yes derwriter's laboratories? Yes op or bottom of tank? bottom y of tanks 1-275 kal. s fire proofed?
If gas fired, Will sufficient Name and the Will operated Type of floo Location of If two 275-g Will all tank Total capacity Location of If so, how pure Minimum different front front Size of chim Is hood to but If gas fired,	how vented?  The fresh air be supplied to the	te	Rated maximu insure proper and safe cor L BURNER Labelled by un oil supply line feed from to Number and capacity ir. How many tanks burners none NG APPLIANCE y burnable material in floo	m demand per hour mbustion? yes derwriter's laboratories? yes op or bottom of tank? bottom y of tanks 1-275 kal. s fire proofed?
Will sufficient Name and t Will operate Type of floo Location of If two 275-g Will all tank Total capaci Location of If so, how p Minimum di From front Size of chim Is hood to b If gas fired,	ype of burnerYork header be always in attendance? r beneath burnerconcretion basement allon tanks, will three-way value of any existing storage to appliance appliance rotected?	he appliance to IF atDo teDo teDo teDo many flamed tanks for furnal of the cool o	L BURNER  Labelled by un oil supply line feed from to Number and capacity lines.  How many tanks burners mone.  NG APPLIANCE burnable material in floom to Kind of futop of appliance.	nbustion? Yes  Iderwriter's laboratories? Yes op or bottom of tank? bottom  y of tanks 1-275 kal.  s fire proofed?  or surface or beneath?
Name and to Will operated Type of floo Location of If two 275-g Will all tank Total capacitors for the Size of chim Is hood to be If gas fired,	ype of burnerYork_hea or be always in attendance? r beneath burnerconcret oil storagebasemen allon tanks, will three-way v ks be more than five feet fro ity of any existing storage ta appliance rotected?	nt Do  te Do  te Triple on any flamer  tanks for furna  IF COO  ble material from sides any	L BURNER  Labelled by un oil supply line feed from to Number and capacity.  Number and capacity.  How many tanks burners none.  NG APPLIANCE y burnable material in floo Kind of futop of appliance.	op or bottom of tank?
Will operated Type of floo Location of If two 275-g Will all tank Total capacitors of If so, how provided Minimum different from front Size of chim Is hood to be If gas fired,	or be always in attendance? r beneath burnerconcret oil storage	te	Labelled by un oil supply line feed from to Number and capacity  Press How many tanks burners none  NG APPLIANCE y burnable material in floo Kind of fu top of appliance	op or bottom of tank? bottom
Will operated Type of floo Location of If two 275-g Will all tank Total capacitors of If so, how provided Minimum different from front Size of chim Is hood to be If gas fired,	or be always in attendance? r beneath burnerconcret oil storage	nt	Number and capacity  Number an	op or bottom of tank? bottom
Type of floo Location of If two 275-g Will all tanl Total capace Location of If so, how po Minimum di From front Size of chim Is hood to b If gas fired,	r beneath burnerconcret oil storage	valve be provious any flame? tanks for furna  IF COO  ble material from sides and	Number and capacity  Press How many tanks burners none  NG APPLIANCE y burnable material in floo  Kind of fut top of appliance	y of tanks 1-275 hal. s fire proofed?
Location of If two 275-g Will all tanl Total capaci Location of If so, how p Minimum di From front Size of chim Is hood to b If gas fired,	oil storage basemen allon tanks, will three-way v ks be more than five feet fro ity of any existing storage ta appliance contected?	valve be provious any flamed tanks for furna  IF COO  ble material from sides and	Number and capacity  1? How many tanks burners none  NG APPLIANCE y burnable material in floo  Kind of fu  top of appliance	y of tanks 1-275 kal.  s fire proofed?  or surface or beneath?
If two 275-g Will all tanl Total capaci Location of If so, how p Minimum di From front Size of chim Is hood to b If gas fired,	allon tanks, will three-way v ks be more than five feet fro ity of any existing storage to appliance rotected?	valve be provious any flame?  tanks for furna  IF COO  ble material from sides and	hurners how many tanks burners hone  NG APPLIANCE y burnable material in floo  Kind of fu  top of appliance	s fire proofed?
Total capaci Location of If so, how property Minimum di From front Size of chim Is hood to b If gas fired,	appliance	IF COO  IF coo  IF coo  From sides and	NG APPLIANCE y burnable material in floo  Kind of fu  top of appliance	or surface or beneath?
Location of If so, how position Minimum di From front Size of chim Is hood to b If gas fired,	appliancerotected?	IF COO	y burnable material in floo	or surface or beneath?
If so, how produced Minimum different front Size of chim is hood to be if gas fired,	rotected?istance to wood or combustib	ble material fro	y burnable material in floo Kind of fu top of appliance	el?
If so, how produced Minimum different front Size of chim is hood to be if gas fired,	rotected?istance to wood or combustib	ble material fro	top of appliance	el?
Minimum di From front Size of chim Is hood to b If gas fired,	istance to wood or combustib	ble material fro From sides and	top of appliance	
From front Size of chim Is hood to b If gas fired,	istance to wood or combustib	From sides an	top of appliance	
Size of chim Is hood to b If gas fired,	of appliance	rom sides and		rom top of emokening
Is hood to be If gas fired,	nev flue Oth	her connection	o same flue	ton top or snokepipe
If gas fired,	e provided?	If so, he	vented?	. Forced or gravity?
B	how vented?	***************************************		ım demand per hour
B	MISCELLANEO	US EQUIP	ENT OR SPECIAL IN	FORMATION
B		_		ourandes ou marantanamentamentonamentonament
***************************************				***************************************
***************************************		***************************************		***************************************
4)\$4.0144.0014.0144.0144.0144.0144.01			<b>`</b>	
	<b></b>	****************************	***************************************	nero en calminamentamentamentamentamentamentamentamen
			r, etc., 50 cents additional	for each additional heater, etc., in s
ROVED:	000 01	21/	SSUIT Allows In a law allows Co	the above work a person compete
0.15	· & & & . 9/3	11/3_3		the above work a person competently requirements pertaining thereto
,			observed?yes	
		4		-
***************************************	-		erson Gil Co	
		F	erson Cil Co.	

(RA) RESIDENCE ZONE - A



# APPLICATION FOR PERMIT

Class of Building or Type of Structure June 15, 1953 Portland, Maine,

PERMIT ISSUED 100 PE NUL

OTTY of PURTLAND

TATIS	Entrany -			•
THE THE PROPERTY COME	DR OF BUILDINGS, PORTLAND, MAINE gned hereby applies for a permit to erect after the Laws of the State of Maine, the Building Co	STANGENT TO SHEET	refollowing building structure equipment	1
o the INSPECTO	and hereby applies for a permit to erect after repu	de and Zoning Ordi	nance of the City of Portuna, prom	
The undersign accordance with	or of Buildings, portland, maine gned hereby applies for a permit to erect after the Laws of the State of Maine, the Building Cory, submitted herewith and the following specifical Allen Avenue 6.65-671  George E. Stevens, 59 E.	lions:	Limits? Dist. No	
pacificalions, i un	1 5-10-11		Talanhone	
Location	George E. Stevens, 37 2	***************************************	Telephone	
O-mar's name an	d address		m.lashone	
- I 211	d addressimi		- t hopte	
Contractor's nam	Allen Avenue 6.50 of the Allen Avenue 6.50 of Education George E. Stevens, 59 Education George Education George E. Stevens, 59 Education George E	ations	No. families	
A sobitoct		0110a 8	Manufacture	
Proposed use of l	building Dwelling house and attac		P Jofing	
Last use	on same lot	"Style of root	30.00 814/7	/
Material	No. stones	A1-00-10-10-10-10-1-1-1-1-1-1-1-1-1-1-1-	Fee \$ 10.00 04 77	
a dellatione	on same lot			
Estimated cost	\$ 10,000 Gene al Descriptio			
		, 1	101 breezeway and 151x22	

dwelling-10' breezeway and 15'x22 To construct & story wood frame 2719"x 361 one car garage 9ttached

Permit Issued with Letter

	Permit Issued and Line
Training of that this permit does not include installation the name of the heating contractor. PERMIT TO BE 155	to of heating apparatus which is to be taken out separately by and in SURD TO Owner
the name of the heating contractor. Details	of New Work  ves  ves  ves  ves  ves  ves  ves  ve
Height average grade to top of partial Height average grade to top of partial Height average grade to top of partial Height average grade Size, front 3(1) 5231 depth 271 depth 4 dept	Is any electrical work involved in this work?  Is any electrical work involved in this work?  If not, what is proposed for sewage?  Height average grade to highest point of roof  solid earth or rock? earth  1 solid or filled land? solid earth or rock? earth  1 solid or filled land? solid earth or rock?  Height yes  Thickness  Roof covering asphalt  Roof covering tille Kind of heat radiant fuel  orick of lining tille Kind of heat radiant fuel  orick of lining Size 32" Max. or centers  girders Lally Size 32" Max. or centers  or C. Bridging in everythor and flat roof span over 8 feet.
Joists and rafters: On centers: Maximum span:  Studs (outside wans and early to the span	1, 2nd 1, 3rd , roof ,
If one story building with masonry want, to be	If a Garage accommodated
No. cars now accommodates  Will automobile repairing be done other than minor	arcommodated 1.11 number commercial cars to be accommon no 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 above work a person competent to see that the State and City requirements pertaining thereto are

observed? ......yes George Stevens Carl Hayden

APPROVED:

Signature of owner By: Strains a. Strains

INSPECTION COPY

NOTES 4, 0 al , 3 Na . 1 1 1 . Wille. Lien AP 665-671 Allen Avo.

June 24, 1953

Mr. George E. Stevens 59 Elmwood St. Portland, Maine

Copy to: Mr. Carl W. Hayden 119 Brentwood St.

Dear Mr. Stevens:-

Building permit for construction of a single family (welling, breeze-way, and garage on the lot at 665-671 Allen Ave. is issued herewith based on the plans filed with the application for permit and the letter from N. T. Fox Co. dated June 23, 1953, but subject to the following conditions:-

- 1. At your request the length of the dwelling has been reduced from 38 feet to 36 feet. On this basis if the 6x10 girder indicated is of dressed Daughas Fir lumber, only three instead of four Lelly columns repeated for its support; otherwise four columns as indicated are required.
- 2. As requested by you application and plan have been changed to indicate the use of 2x8 timbers spaced 12 inches on centers for the floor of the living room and 16 inches elsewhere and for 2x8 second floor timbers spaced 16 inches on center for the second floor framing instead of the 2x10's shown previously at both locations.
- 3. In answer to our letter of June 22, 1953, the N. T. Fox Co. have indicated the following construction:
  - a Header over picture window in front wall of living room is to be 4x10 Fir while that over mullion window in kitchen is to be 4x6 hemlock with a stud between the two windows.
    - b Plates for breezeway are to be 4x8 hemlock.
  - c An extra 2x8 is to be provided on the ends of the first floor timbers across the opening in foundation wall for outside entrance to caller.
  - d = A stud is to be provided between the mullion window in four-dation rall over Laundry trays.

Very truly yours,

Warren McDonald Inspector of Buildings

MS/G

= N. T. Fox Co., Inc. = LUMBER AND BUILDING MATERIAL

PORTLAND, ME.

June 23, 1953

Office of Building Inspector City Hall Portland, Maine Gentlemen: Attention: Mr. Sears

ALL ORDERS TAKEN AND AGREEMENTS MADE CONTINGENT UPON STRIKES, PIRES, ACCIDENTS, DELAYS OF CARRIERS, OR OTHER CAUSES BEYOND OUR CONTROL. Re: Plans for Mr. George E. Stevens as asked in your letter of June 22.

Question 1.

4x10 Fir would be used as header over the picture window in living room.

4x6 Hemlock over Kitchen window with a stud

4x8 Hemlock for plate on breezeways

Question 3.

Over the outside cellar entrance, extra 2x10 on edge just inside of the present

Over the mullion windows in basement, put

Yours very truly,

N. T. Fox Co., Inc.

Fred S. Huston Mill Superintendent

FSH:pd

AP 677 Allen Ave.

June 22, 1953

Mr. George E. Stevens 59 Elmacod St. Mr. Carl W. Hayden 119 Brentwood St. Copy to: K. T. Fox Co., Inc.
Att: Mr. Huston
24 Morrill St.

### Gentlemon:-

In attempting to check the staking out of the location of a proposed dwelling, breezeway, and garage on the lot at 665-657 Allen Ave. an inspector from this department reports that he was unable to find that the street line and corners of the lot have been established on the ground, so that he could not determine whether or not the location as staked complies with Zoning Ordinance requirements. It is necessary that the location of the front corners of the lot and the street line be clearly marked on the ground and that the side lines of the lot, which form acute rather than right angles with the street line, be indicated also. Because of the great depth of the lot, stakes part way back on the side lot lines instead of at the extreme rear corners of the lot will be satisfactory. We shall be unable to issue a permit for construction of the dwelling until this has been done and we are able to make sure that the building is to be located on the lot in compliance with requirements of the Zoning Ordinance. Please notify this office when these stakes have been put in place so that we can re-check the location.

A clack of the plans filed with the application for permit also raises the following quest cans about which more information is needed before a permit can be issued.

- 1. What is the size to be of the headers to be provided over the large window openings in the front walls of the living room and the kitchen? 4X/O OVER PICTURE WINDOW.

  2. What is to be used for plates to support the outer ends of the rafters of the breezeway?

  4X8
- 3. What additional support is to be provided for the box sill across the openings in the foundation wall for the outside collar entrance and the double multion window over the laundry trays: STOD BETWELN WINDOWS, DOUBLE 2XP ON ENDS OF TIMBERS OVER CELLAR ENTRANCE OPENING.

Vory truly yours,

Warren McDonald Inspector of Buildings

AJ3/G

By John S

SEPTIC TANKS Request for approval of:

CITY OF PORTLAND, MAINE

Department of Building Inspection

June 17, 1953
665-67/
Location-677 Allen Ave.,
Owner-George E. Stevens
Contractor-Carl Hayden
Type Bldg-Dwelling and at Type Bldg-Dwelling and attached garage

To the Health Officer:

Application for building permit identified as above has been filed in this office; indicating that a septic tank installation is proposed, as sewer is not feasible. Copy to owner and contractor is attached.

Your approval as to the method of sewage disposal is requested before appended report as expeditiously as possible.

Attachment:

Inspector of Buildh

Copy of this notice Copy of letter to owner

Proposed sewage disposal method is

Remarks: Perc. Test made 12 June Was Satistactory. And

Edward W. Colley M.D. ).
Health Officer Date. 18 Jun 53

RECEIVED JUN 18 1953 DEPT. OF BLD'G. INSP.

CITY OF PORTLAND

677 Allen Ave.

June 17, 1953

Mr. George E. Stevens 59 Elmwood St., Mr. Carl Hayden 119 Brentwood St.,

Gentlemen:

Application today by the owner to construct a dwelling house and attached garage at 677 Allen Ave., indicates that no connection is possible to a public sewer, and that sewage disposal is proposed by septic tank.

The Building Code directs, where connection to a public newer is not possible, that the proposed method of sewage disposal must be approved by the Health Officer before any building permit is issued.

That the Health Department may be aware of the proposed method of sewage disposal, you should explain, by plan or otherwise, the details and location of the soptic tank system, including nature of the soil where overflow lines will be located, to Sanitary En. eer Horman Winch.

Very truly yours,

WMcD/B

Warren McDonald Inspector of Buildings

CC: Health Officer

(COPY) 



CITY OF PORTLAND, MAINE Department of Building Inspection

### Certificate of Occupancy

LOCATION 665-671 Allen , enue

Date of Issue October 5, 1953

This is to certify that the building, preserves expectationed, at the above location, built-street

The above location, built—HEEST — PORTION OF BUILDING OR PREMISES

Approved for occupancy or use, limited or otherwise, as indicated below.

Approved Occupancy

Approved Occupancy

Approved Occupancy

One-family Dwelling House and attached Carage

nds. Copy will be furnished to

## STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

-	for George E. Stevens pate June 15, 1953 at 677 Allen Ave. 665-671	
	George S. Stevens	
1.	In whose name is the title of the property now recorded? George E. Stevens	
		٥
2.	Are the boundaries of stakes stakes	
3.	Ta the outline of the proposed work now staked out upon the ground?	
• •	If not, will you notify the inspection of and before any of the work is commenced?	
	or overbang of eaves or drip?	
4.	what is to be maximum projection or overhang of eaves or drip?  What is to be maximum projection or overhang of eaves or drip?  Do you assume full responsibility for the correctness of the location plant  Do you assume full responsibility for the correctness of the location plant  Do you assume full responsibility for the correctness of the location plant  Do you assume full responsibility for the correctness of the location plant  Do you assume full responsibility for the correctness of the location plant  Do you assume full responsibility for the correctness of the location plant  Do you assume full responsibility for the correctness of the location plant  Do you assume full responsibility for the correctness of the location plant  Do you assume full responsibility for the correctness of the location plant  Do you assume full responsibility for the correctness of the location plant  Do you assume full responsibility for the correctness of the location plant  Do you assume full responsibility for the correctness of the location plant  Do you assume full responsibility for the correctness of the location plant  Do you assume full responsibility for the correctness of the location plant  Do you assume full responsibility for the correctness of the location plant  Do you assume full responsibility for the correctness of the location plant  Do you assume full responsibility for the correctness of the location plant  Do you assume full responsibility for the correctness of the location plant  Do you assume full responsibility for the correctness of the location plant  Do you assume full responsibility for the correctness of the location plant  Do you assume full responsibility for the correctness of the location plant  Do you assume full responsibility for the correctness of the location plant  Do you assume full responsibility full full full full full full full ful	
5.	or statement of the monnead work on the ground, including	
	porches and other projections? yes	
6.	and the state of t	
	the application des	
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 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 plan and application must be submitted to this office before the changes	
	are made? yes	
• •	ere made? Calerine a. Steven	e,

664 Allen Ave.	Owner on Sent Land Sent	TJ. Hellwain	Phone:	9334	Permit No: 941366
vner Address:	Leasee/Buyer's Name:	Phone:	Rusines	sName:	0.17000
ntractor Name:	Address:	Phone	e:	·	PERMIT ISSUED
st Use:	Proposed Use:	COST OF WOR \$ 2,000.00	K:	PERMIT FEE: \$ 30.00	DEC 2   1994
Single family with day care for twelve children	single femily with day care for twelve children with playroom	a FIRE DEFT. L	Approyed Denied	INSPECTION: Use Group: Type: I	
pposed Project Description:		Signature: PEDESTRIAN	CTIVITII	Signaturė:	Zoning Approval:
To finish off existing garage	e as playroom for day care	, ,	Approved Approved Denied	with Conditions:	Special Zone or Reviews Shoreland Shoreland Flood Zone Subdivision
rmit Taken By:	Date Applied For 5/94				☐ Site Plan maj ☐ minor ☐ mm  Zoning Appeal
Building permits are void if work is not st	tarted within six (6) months of the date of	issuance False informa-			☐ Interpretation
tion may invalidate a building permit and	d stop all work		•^^ •		☐ Approved☐ Denied☐
tion may invalidate a building permit and little or no debris	d stop all work		•^^ •	ISSUED LETTER	☐ Approved
tion may invalidate a building permit and	d stop all work		•^^ •	ISSUED LETTER	☐ Approved ☐ Denied  Historic Preservation ☐ Not in District or Landmar ☐ Does Not Require Review
tion may invalidate a building permit and  little or no debris  hereby certify that I am the owner of recondended to the control of the contr	CERTIFICATION of the named property, or that the proposection as his authorized agent and I agree to lion issued. I certify that the code official'	PE V I work is authorized by the conform to all applicable is authorized representated	AMIT  (ITH  the owner of le laws of the shall have shal	record and that I have be	Approved Denied  Historic Preservation Not in District or Landmar Does Not Require Review Requires Review  Action: Approved Approved with Conditions On,
tion may invalidate a building permit and little or no debris  thereby certify that I am the owner of recon-	CERTIFICATION of the named property, or that the proposection as his authorized agent and I agree to ion issued, I certify that the code official ole hour to enforce the provisions of the co	PE V I work is authorized by the conform to all applicable is authorized representated	AMIT  (ITH  the owner of le laws of the shall have shal	record and that I have be	Approved Denied  Historic Preservation Not in District or Landmar Does Not Require Review Requires Review  Action: Approved Approved with Conditions Denied

COMMENTS Inspection Record Type Date Foundation: \_ Framing: Plumbing: \_ Final:

anancaria.

Inspection Services Samuel P. Hoffses Chief



Planning and Urban Development Joseph E. Gray Jr. Director

#### CITY OF PORTLAND

December 21, 1994

Ken & Scot McIlwain 664 Allen Ave Portland, ME 04103

Re: 664 Allen Ave

Dear Sirs,

Your application to finish off existing jarage (12 x 24) as playroom for daycare has been reviewed and a permit is herewith issued subject to the following requirements: This permit doesn't preclude the applicant from meeting applicable State and Federal laws.

No Certificate of Occupancy can be issued until all requirements of this letter are met.

- 1. A fire protective signaling system shall be of an approved type and shall be installed in accordance with the provisions of the Building Code and NFPA 72.
- A portable fire extinguisher shall be installed in accordance with NFPA 10.

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

1:1/14///

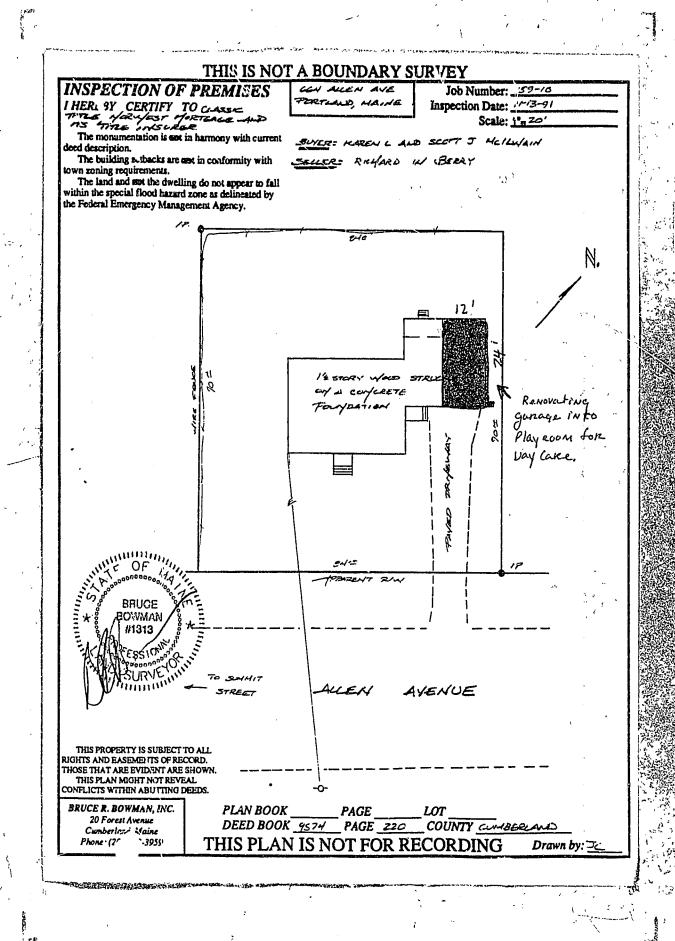
Sincerely

P./Samuel Hoffses Chief of Inspection Services

cc: Lt Mc Dougal, Fire Prevention Bureau

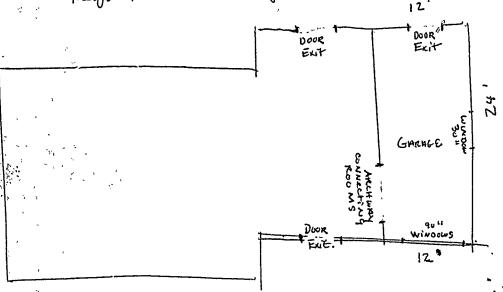
and the commentary profit of the comment of the com

389 Congress Street · Portland, Maine 04101 · (207) 874-8704



To: Mrs Lativi,

This is the additional intermedian requested to a Morning,



Karen McII wain Rgi Building Permit Un4 Allen Aue Pontland, Mr

- Revovating garage to play room for day cake.
- door will be closed off and replaced with 90" of windows. The New playnoon will be adjacent to another ROOM with both front and back exits.

Location of Construction: Owner: Phone:							Permit No:		
664 Allen Avε. Karen McIlwain 797-7054  Owner Address: Leasee/Buyer's Name: Phone: BusinessName:									
Owner Address:	Leasee/Buyer's Name:	Phone:		Business	Name:	<u> </u>			
Contractor Name: Address: Phone:						Permit Issued:			
Past Use:	Proposed Use:	COST OF	WCRK:		PERMIT FEE:	-			
		\$ 58 <sup>2</sup> 50	00 Char Appea	nge of	∯se	_}			
single family	single family with day care for 12 children	FIRE DEPT.   Approved  Denied		proved	INSPECTION:	7			
		□ De		nied	Use Group: Type:	Zone: CBL:			
		Signature:			Signature:	Zoning	l		
roposed Project Description:					S DISTRICT (P.U.D.)		•		
appeal to have day care for 12 children no renovations Action: Approved Approved with Conditions:					Special Zone or Reviews:				
at this time Approved with C				☐ Wetland					
					Datas		od Zone		
Signature: Date:  This permit application doesn't preclude the Applicant(s) from meeting applicable State and Federal rules.						☐ Subdivision ☐ ☐ Site Plan maj ☐ minor ☐ mm [			
		and Federal	rules.			<u> </u>	Zeeing Anneel		
. Building permits do not include plumbi	<u>.</u>					□ Vari	Zoning Appeal		
3. Building permits are void if work is not started within six (6) months of the date of issuance. False information may invalidate a building permit and stop all work						☐ Mis	☐ Miscellaneous		
						☐ Conditional Use			
							☐ Interpretation ☐ Approved		
						□ De.			
	APPEAL SUSTAINED 9-/-	-94		LATIN	I	н	istoric Preservation		
AFFERE SUS : All YELD						<ul> <li>□ Not in District or Landmark</li> <li>□ Does Not Require Review</li> </ul>			
• .						Action:			
t	CER ATION					□ App	oved		
I hereby certify that I am the owner of record	of the named property, or that the proposed work	is authorize	d by the o	wner of 1	ecord and that I have been	☐ App	roved with Conditions		
authorized by the owner to make this applica	tion as his authorized agent and I agree to confo	om to all app	plicable la	ws of thi	s jurisdiction. In addition,	□ Der	ied		
if a permit for work described in the applica	tion issued, I certify that the code official's auth	orized repres	sentative s	shall hav	e the authority to enter all	Date:			
areas covered by such permit at any reasona	ble hour to enforce the provisions of the code(s)			rmit		-			
V 11/11/11	1 A 3	8/12/	794	-	יים מיים				
Jan 1 Mellian	664 Allen Au Portland, 11	DATE	<del>ty</del>	L	17-7054 PHONE:	-			
NOTIFIE CREE OF THE LICENSE	Turking.		•	*					
~		•				1			
RESPONSIBLE PERSON IN CHARGE OF V	WORK TITLE 335	<del> </del>			PHONE:	CEO P	ISTRICT		

D