488-490 BRIGHTON AVENUE

	PERMIT TO INSTALL PLUMBING	ne i
	Address 400 Brighton Ave. PERMIT NUMBER	751
	Installation For:	
ate sued <b>8-19-71</b>	Owner of Bldg.: Victor The of	
	Owner's Address: Same Date: 6-10	
Portland Plumbing Inspector	Plumber: Francis Cartain MO	FIE
y ERNOLD R. GOODWIN	NEW REP'L. 18 Me. 100 1100	+
	SINKS	
App. First Insp	LAVATORIES	
0/27/7/	TOILETS	
MALTER H. WALLAGE	BATH TUBS	<del> </del>
Y DEPUTY PARISTING PROPERTOR	SHOWERS	
App. Final Insp	DRAINS FLOOR SURFACE	
Date 8/27/7/	HOT WATER TANKS	
Date	TANKLESS WATER HEATERS	2,00
BYWALTER H. WALLABE	GARBAGE DISPOSALS	
	SEPTIC TANKS	
DET. DA MANAGE STREET	HOUSE SEWERS	
Commercial	HOUSE SEWERD	
Residential	ROOF LEADERS	
Single	AUTOMATIC WASHERS	
☐ Multi Family	DISHWASHERS	
New Construction	OTHER	_
T Percheling		

Building and Inspection Services Dept.; Plumbing Inspection

TOTAL 1



FILL IN AND BIGN WITH INK

# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, August 26, 1971.

PERMIT ISSUED

AUG 80 1971 3 337 CITY of PURTLAND

Portland, M.	aine,
To the INSPECTOR OF BUILDINGS, PORTLAND, ME	3,
	nstall the following heating, cooking or power equipment in accord-
Leasting 490 Brighton Ave Use of Bu	ilding dwelling
Name and address of owner of appliance Mr. Victor	Thayer Existing
Installer's name and address Francis R. Capozza	Plumb & Heat , 18 Melody laneTelephone
	escription of Work
	-
	heating
	OR POWER BOILER  ole material in floor surface or beneath?nono
	Kind of fuel?
	liance or casing top of furnace
Single for this way for 8 x 10 Other connections	plianceover. l. ftFrom sides or back of appliance 2ft
	ure proper and safe combustion?
Will sufficient tresh air be supplied to the appliance to ins	ure proper and sate combustion?
	OIL BURNER
	gun type Labelled by underwriters' laboratories? yes
Will operator be always in attendance? Dce	s oil supply line feed from top or bottom of tank?
Type of floor beneath burnercement	Size of vent pipe excisting
	Number and capacity of tanks
	Mc Donnell- Miller No67A
	How many tanks enclosed?
Total capacity of any existing storage tanks for furnace	burners
IF COOP	KING APPLIANCE
Location of appliance	any burnable material in floor surface or beneath?
	e to combustible material from top of appliance?
	nd back From to smokepipe
= =	to same flue
	w vented? Forced or gravity?
If one fired how wented?	
MISCELLANEOUS EQUIP	MENT OR SPECIAL INFORMATION
nonninamentamentamentamentamentamentamentamen	and the contraction of the contract of the con
to in the production and the contract of the c	
	wasan an ar w anamawana an ar
·	anathananananananananananananananananana
Amount of fee enclosed? \$5.00 (building at same time.)	etc., in same
DOWER	
POVED: 2.8.8. 8/26/71	Will share he in shares of the share week a second assessment to
7.4. 2.A.A. 5/35/71	Will there be in charge of the above work a person competent to
<b>†</b>	see that the State and City requirements pertaining thereto are
	observed?
300 Signature of Install.	Francis R. Capozza Plumbing & Heating

490 Brighton Ave.

August 23, 1971

Mr. Francis Capozza 18 Nelody Lane

cc to: Victor Thayer
490 Brighton Avenue

Dear Mr. Capozza:

You have been as reported as the installer of a boiler at the above address.

It is necessary that you apply to this office at once for a belated permit to replace a boiler and whatever other work that may have been involved.

Very truly yours,

Earle S. Smith Flan Examiner

ESS : an

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	AP	PLICATION	I FOR	PERMIT	
	Class of Building	or Type of Structure	e Third	Class	·
FIATIE 98		Portland, Maine,	Novemb	er 9 <b>,</b> 1949	
		DINGS. PORTLAND, M	IAINE		
specifications, i Locationl	f any, submitted her .90 Brighton As	suite of Maine, the B rewith and the followin cenue	uilding Code g specification lghuon Ay	and Zoning Ordinan ns: Within Fire Lim enue	ollowing building space of the City of Portland, plans of its? No. Dist. No. Telephone 2-6134
Contractor's n	ame and address	Gerald Cole, Broo		w Falmouth Ani	ine Telephone Telephone
Architect		and the state of t	Specification	TIL	yes No. of sheets
Proposed use o	f building	Dwelling hous	specificatio	ns Plans	No. of sheets
Last use		11 11		17	No. families
Material woo	dNo. stories	2 Heat	1.42	a of roof	Roofing
Other building	s on same lot	garage		e or 1001	Koonng
Estimated cost	i 2,000.			**************************************	Fee \$ 5.00
	Ţ.	General Desc	ription of	New Work	ree o
To constr	unt lotofic for	ame addition on			
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We, the undersigned, owners of property in the vicinity of a proposed do, hereby, give our written consents to this proposed use: LOCATION OF PROPERTY
Street and Number Signature of Owner or Authorized Agent.
Printed signature not accepted. Letter not sent Dear Sir: bese spacing of not more than 16" uters is regulated.

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A P 490 Brighton Ave., corner Motley I

November 12, 1949 .

Dr. J. S. Pogue 490 Brighton Avenue Portland, Maine

Subject: Application for building permit to construct addition on rear of dwelling at 490 brighton Avonue and Zoning Appeal relating thereto

Dear Dr. Pogue:

Building permit to authorize construction of a one-story addition, 12 feet by 20 feet at the rear of the dwelling at 490 Brighton Avenue, corner Motley, is not issuable under the Zoning Ordinance because the new work would be closer to the street line of Motley Street than the front wall of the existing dwelling house on the next lot, contrary to Section 16 J of the Ordinance as applied to the Rosidence C Zone whore the property is located.

You have indicated your desire to seek an exception from the Board of Appeals, so there is enclosed an outline of the appeal procedure.

If you desire the required public hearing at the earliest presible date, the appeal ought to be filed at the office of Corporation Counsel no later than Monday, November 14 th.

The construction of the new stops from small porch on the side of the dwelling toward Kenilworth Street would be an additional encroachment upon the required 5 -foot wide side yard. If you desire to construct them, I suggest that you include the stops in the appeal when filed at office of Corporation Counsel, the reason why permit could not be issued being that the new steps would be closer to the side lot line toward Kenilworth Street than the 5-foot minimum stipulated in the Residence C Zone where the property is located.

Vory truly yours,

Inspector of Buildings Warren McDonald

Enclosure: Outline of Appeal Procedure

Mark Barrett Asst. Corporation Coursel

WKCD/B

City of Portland, Maine Board of Appeals

-ZONING-

... November 14,

owner , who is the , respectfully petitions the Board of Appeals To the Board of Appeals: Your appellant, Dr. J. S. Pogue of the City of Portland to permit an exception to the regulations of the Zoning Ordinance relating to this property at 490 Brighton Avenue property, as provided by Section 18, Paragraph E of said Zoning Ordinance.

Building permit to construction addition on rear of dwelling at 490 Brighton Avenue is not issuable because proposed addition, 12 feet by 20 feet, would be closer to the street line of Motley Street than the front wall of the existing dwelling house on the next lot, contrary to Section 16J of the Ordinance as applied to The Residence C Zone where this property is located. Also proposed new steps from small porch on the side of the dwelling toward Kenilworth Street are not permissible because they would be closer to the side lot line toward Kenilworth Street than the 5-foot minimum stipulated in the Residence C Zone.

The facts and conditions which make this exception legally permissible are as follows:

An exception is necessary in this case to grant reasonable use of property and can be granted without substantially departing from the intent and purpose of the Zoning Ordinance.

day of November

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

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

be permitted

in this specific case.

DATE: November 18, 1949

HEARING ON APPEAL UNDER THE ZONING ORDINANCE OF J. S. Pogue AT 490 brighton Avenue

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

Board of Appeals	<u>VOTr</u>	Municipal Officers
Mr. Getchell Mr. O'Brion Mr. Holbrook Mr. Golley Mr. Lake	Yes No (x) () (x) (x) (x)	

Record of hearing:

Dr. Pogue, pro se.

No opposition - one letter in file approving.

CITY OF PORTLAND, MAINE BOARD OF APPEALS November 15, 1949

TO WHOM IT MAY CONCERN:

The Board of Appeals will hold a rublic hearing in the Council Chamber, City Hall, Portland, Maine on Friday, November 18, 1949 at 10:30 a. ml to hear the appeal of Dr. J. S. Pogue requesting exception to the Zoning Ordinance to permit construction of addition on rear of dwelling at 490 Brighton Avenue, and construction of new steps from small porch on the side of this dwelling towards Kenilworth

This permit is presently not issuable because the proposed addition, 12 feet by 20 feet, would be closer to the street line of Motley Street than the front wall. of the existing dwelling house on the next lot, contrary to Section 16J of the Ordinance, and because the new steps would be closer to the side lot line toward Kenilworth Street than the 5 foot minimum stipulated in the Ordinance.

If you wish to be heard either for or against this appeal, please be present or be represented at this hearing.

> Board of Appeals Robert L. Getchell

> > Chairman

I am completely in accordance with dr. f. s. Poquet request. XS. Altown 192 Brighton Com. Portlant, Main

CITY OF PORTLAND, MAINE BOARD OF APPEALS

November 15, 1949

Dr. J. S. Pogue 490 Brighton Avenue Portland, Maine

Dear Sir:

The Board of Appeals will hold a public hearing in the Council Chamber, City Hall, Portland, Maine on Friday, November 18, 1949 at 10:30 a.m. to hear your appeal under the Zoning Ordinance.

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

Very truly yours, Board of Appeals Robert L. Gotchell Chairman

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oldt of postlere, haine WORKE OF APPEALS

November 15, 1949

TO THOSE IT THAT CONCERNS

The Morto of Aprenie will hold a public harring in the Tomodi Onemer, they hall, Portione, Maine on Friday, Tomodi Onemer, they hall, Portione, to hear the appear of Morendor 18, 1919 at 19130 a.m. to hear the appear of Morendor 18, 1919 at 19130 a.m. to hear the Roming Ordinance of the 5. Poste Verication of Edition on Year of Healthing at the Post Of Marine, and modification of the stage from the little of this deciling towards Kanilcorth whill worth on the wide of this deciling towards Kanilcorth STANK.

This potest is received increased because the conservation, is there by 90 feet, would be chosen from the above like of notice street that the front wall accommodate above like of notice street that the front wall accommodate above like the feet that the front wall accommodate. to one or ore trailing house or the nort lot, nontrain to would be elker to the nide in lim tower Kemilmorts Serece than the a foot minimum related the it the Brilliance.

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CITY OF PORTLAND, MAINE A P 490 Brighton Ave., Department of Building Inspection corner Motley I November 12, 1949 Dr. J. S. Pogue 490 Brighton Avenue Subject: Application for building permit to construct addition on rear of dwelling Portland, Maine at 490 Brighton Avenue and Zoning Appeal relating thereto Dear Dr. Pogue: Building permit to authorize constituction of a one-tory addition, 12 feet by 20 feet at the rear of the dwelling at 490 Brighton Avenue, corner Motley, is not issuable under the Zoning Ordinanco because the new work would be closer to the street line of Motley Street than the front wall of the existing dwelling house on the next lot, contrary to Section 16 J of the Ordinance as applied to the Residence C Zone where the property is located. You have indicated your desire to seek an exception from the Board of Appeals, so there is enclosed an outline of the appeal procedure. If you desire the required public hearing at the earliest possible date, the appeal ought to be filed at the office of Corporation Counsel no later than Monday, November 14 th. The construction of the new steps from small porch on the side of the dwelling toward Kenilworth Street would be an additional encroachment upon the required 5 -foot wide side yard. If you desire to construct them, I suggest that you include the steps in the appeal when filed at office of Corporation Counsel, the reason why permit could not be issued being that the new steps could be closer to the side lot line toward Kenilworth Street than the 5-foot minimum stipulated in the Residence C Zone where the property is located. Very truly yours, Inspector of Buildings Warren McDonald Enclosure: Outline of Appeal Procedure CC: Mark Barrett Asst. Corporation Counsel WMoD/B

ZONE INQUIRY BLANK FIRE DIST. no CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION Date \_\_\_\_August 19, 19/19 Verbal By Telephone LOCATION 490 Brighton Ave.

corner Motley Street OWNER Mrs. Tague TEL. MADE BY\_ Dr. Pogue, 490 Brighton Ave ADDRESS Dwelling with doctor's office of occupant PRESENT USE OF BUILDING NO. OF STORIES CLASS OF CONSTRUCTION Third Class REMARKS: INQUIRY: Can one story sun parlor on Motley Street side (sunparlor is about 9'6" wide) by extended at same width to the front wall of the dwelling facing Brighton Avenue? ANSWER: Sunparlor to be extended if the porch on opposite side of house is 51 from that side line and sunparlor is 9' from Motley Street. If porch, whether enclosed or open, is less than 51 from side lot line there will be a question if supportor can be extended unless wall of supparlor is as far from Motley Street as 1/1 less the distance of the porch from the side lot line. Dr. Pogue is to investigate farther and come in again. REPLY BY

DATE OF REPLY August 19, 1949

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#### CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

Room 21, City Hall

Gentlemen:

In connection with the installation of oil burning equipment as indicated in statement below, please sign this statement and return to this office as promptly as possible so that the permit may be issued if everything else is found in order, retaining the copy for your file.

Very truly yours,

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

\* \* \* \* \* \*

1. This statement is to become as much a part of the application for a permit to cover installation of oil burning equipment for Mrs. Louise Tague Dorchester, Mass. at 490 Brighton Ave. , as though written on the

- 2. A switch or other manual control capable of completely stopping flow of oil to the burner will be provided, such device to be so located as to be conveniently reached and operated without being exposed to danger that may exist at or near the burner. If feasible this switch or similar device will be located at or near the top of the cellar stairs. In case the burner is of a type without electrical controls, a quick-closing valve will be provided in the oil supply line so located and arranged that the valve may be manually closed from the top of the cellar stairs, or outside of the room where the burner is located or from outside the building.
- 3. A quick action, self-closing valve designed to close at 160 to 165 degrees Fahrenheit will be provided in oil supply line.
- 4. Readily accessible shut-off valves, one of which may be to self-closing valve indicated in No. 3 if capable of manual operation, will be installed in oil supply line near each burner and close to supply tank. Shut-off valves will be installed on each side of oil strain which are not a part of the oil burner unit or which are connected to burner unit without intervening piping or tubing. Shut-off valves will be provided both on the discharge side and the suction side of oil pumps, if any, which pump directly to the burner but which are not a part of the burner unit.
- 5. If there is to be a shut-off valve in the discharge line of an oil pump, a suitable pressure relief valve will be connected into the discharge line between pump and shut-off valve and arranged to return surplus oil to the storage tank or to by-pass it around the pump.

(Date) Sept. 30, 1941

EASTERN OIL & E-UIP. CO.
Installer

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ASSESSOR'S COPY

FILL IN COMPLETELY AND SIGN WITH INK

STLAM

### APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland, Maine, Sept. 30, 1941 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 490 Brighton Ave. \_Use of Building\_\_ Residence Name and address of owner of appliance Mrs. Louise Tabue, 42 Milton St., Dorchester, Mass. Installer's name and address Eastern Oil &Equip.Co., 133 Marginal Warelephone General Description of Work To install\_ Oil Burner IF HEATER, POWER BOILER OR COOKING DEVICE Is appliance or source of heat to be in cellar? Yes If not, which story-..Kind of Fuel Material of supports of appliance (concrete floor or what kind)... Minimum distance to wood or combustible material, from top of appliance or casing top of furnace, from top of smoke pipe\_\_\_\_\_ \_\_from front of appliance\_ \_\_from sides or back of appliance\_ Size of chimney fluc\_ Other connections to same flue IF OIL BURNER Name and type of burner Easternowl model A Labeled and approved by Underwriters' Laboratories? Yes Will operator be always in attendance?\_\_\_ Type of oil feed (gravity or pressure) <u>Pressure</u> Location oil storage Outside Luka No. and capacity of tanks 1000-gal. already installed Will all tanks be more than seven feet from any flame? Yes How many tanks fireproofed? Amount of fee enclosed? [3] (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same \)

Signature of Installer-By

LASTERN OIL & EURIP. CO.



Location, ownership, and detail must be correct, complete and legible. Separate application required for every building.

# APPLICATION FOR PERMIT TO BUILD A PRIVATE GARAGE

Portland, Me., May 8, 1922

To the

## INSPECTOR OF BUILDINGS

The undersigned hereby applies for a permit to build, according to the following Specifications:-

Location	490 Brig	hton Avenue	Fire	Districts no	)	Ward	8
Name of owne	r is?	Mrs Clara J	Anderson	Address	490	Brighton A	onue europ
Name of mech	anic is?	A. R. Osgood		Address	175	Beacon Str	eot
Proposes occup	ancy of buildin	g (purpose)?	Private garage	for two			
cars only, and	no space to be	let.					
Not nearer tha	n two feet fron	n any lot line, will r	not obstruct wind	ows of adjoining	g prope	erty.	
A Pyrene fire e	extinguisher to	be kept in garage.					
Size of building	g, No. of feet f	ront?_18ft;	No. of feet rea	r?18ft	No.	of feet deep?	20ft_
No. of stories	21						
No. of feet in l	height from the	mean grade of stre	eet to the highest	part of the roo	f?	12ft	
Floor to be?	concrete						
Will the roof b	e flat, pitch, m	ansard, or hip?	pitch	Mater	rial of 1	roofing?	asphalt
Will there be a	chimney?no	Will th	e flues be lined?		No st	oves to be us	sed.
Will the building	ng conform to t	he requirements of	the law?	уев			
Will the buildir	ng be as good n	appearance as oth	ner surrounding	buildings? <b>y</b> e	8		<del></del>
Have you or an	y person acting	for you previously	applied for a per	rmit 10 build a p	rivate	garage? <u>no</u>	
If so, state the	particulars						
				•		41 B11 -PA-141 A10 A10 A10 A10 A10 A10 A10 A10 A10 A1	
		·		· · · · · · · · · · · · · · · · · · ·			<del>,</del>
				——————————————————————————————————————			
Estimated Cost		re of owner or a	uthor-	<i>•</i>	1		
\$400.	ize	d represen ative,		ercy S	05	Incles	2007
			Address,	490 Bi	i.	rton l	We.



Location, ownership and detail must be correct, complete and legible. Separate application required for every building. Plans must be filed with this application

# APPLICATION FOR PERMIT TO BUILD (3D CLASS BUILDING)

Vame of owner is? Alton Osggod	INSPECTOR OF BUILDINGS  The undersigned her Specifications:  Location 490 Brighton Avenue  Name of owner is? Alton Osggod  Name of mechanic is? owner  Name of architect is?	Wd9 Address175 Boacon
The undersigned hereby applies for a permit to build, according to the following Specifications:—  Specifications:—  Wd. 9  And 9 Brighton Ayanus  And of well will and ayanus  Name of owner is? Alton Osggod  Address 175 Beacon  Name of mechanic is? owner  Name of mechanic is? owner  Name of mechanic is? owner  Name of architect is?  No affect one story?  No of feet one story?  Size of lot, No. of feet front?  No. of feet in height from the mean grade of street to the highest part of the roof?  No. of steet in lower story?  No. of feet in height front the mean grade of street to the highest part of the roof?  No. of feet in height front the mean grade of street to the highest part of the roof?  No. of feet in height front the mean grade of street to the highest part of the roof?  No. of feet in height front the mean grade of street to the highest part of the roof?  No. of feet in height front the mean grade of street to the highest part of the roof?  No. of feet in height front the mean grade of street to the highest part of the roof?  No. of feet in height front the mean grade of street to the highest part of the roof?  No. of feet in height front the mean grade of street to the highest part of the roof?  No. of feet in height front the mean grade of street to the highest part of the roof?  No. of feet in height front the mean grade of street to the highest part of the roof?  No. of feet in height front the mean grade of street to the highest part of the roof?  No. of feet in height front the mean grade of street to the highest part of the roof?  No. of bright front the mean grade of street to the highest part of the roof?  No. of bright front the mean grade of street to the highest part of the roof?  No. of bright front the mean grade of street to the highest part of the roof?  No. of bright front the mean grade of street to the highest part of the roof?  No. of bright fro	INSPECTOR OF BUILDINGS  The undersigned her Specifications:  Location 490 Brighton Avenue  Name of owner is? Alton Osggod  Name of mechanic is? owner  Name of architect is?	Wd9 Address175 Boacon
The undersigned hereby applies for a permit to bunn, accounts.  Specifications:  Specifications:  Val. 9  Same of owner is? Alton.098393. Address  Name of mechanic is?  Owner  Name of architect is?  Name of architect is?  Name of architect is?  If a dwelling or tenement house, for how many families?  If a dwelling or tenement house, for how many families?  Are there to be stores in lower story?  Size of to, No. of feet front?  Size of to, No. of feet front?  Size of to, No. of feet front?  Size of building, No. of feet front?  Size of building, No. of feet front?  Size of the in height front the mean grade of street to the highest part of the roof?  No. of feet in height front the mean grade of street to the highest part of the roof?  Size of the No. of rows?  Will the building be erected on solid or filled land?  Will the building be erected on solid or filled land?  Will the building be erected on solid or filled land?  Will the foundation be laid on earth, rock or piles?  If on piles, No. of rows?  Jonater, top of?  Size of posts?  Axa  Size of to, No. of rows?  Jonater, top of?  Size of posts?  Axa  O. C.  """  ""  ""  ""  ""  ""  ""  ""  ""	The undersigned her Specifications:  Location 490 Brighton Avenue  Name of owner is? Alton Osggod  Name of mechanic is? owner  Name of architect is?	Wd9 Address175 Boacon
Specifications: Wd. 9 Name of owner is? Althon Organo.  Name of mechanic is? Owner Name of mechanic is? Owner Name of architect is? Proposed occupancy of building (purpose)? Awalling.  The adveiling or tenement house, for how many families?  Are there to be stores in lower story?  Size of building or tenement house, for how many families?  Are there to be stores in lower story?  Size of building or tenement house, for how many families?  No. of feet front? 22th; No. of feet rear?  No. of feet front? 1½  No. of stories, front? 1½  No. of feet meight from the mean grade of street to the highest part of the roof? 20th  No. of stories, front? 1½  No. of feet in height from the mean grade of street to the highest part of the roof? 20th  No. of stories, front? feet; side? feet; side? feet; rear?  Pirestop to be used?  Will the building be erected on solid or filled land?  Will the foundation be laid on earth, rock or piles?  If on piles, No. of rows?  Diameter, top of?  Size of posts? 4x6 Studding 2x4 16 0 0 Silla 6x8 Roof Raftors 2x5 24 0 0 Girderxx8  The floor timbers list floor 2x6 2d 3d 4th  O. C. ""16 3d 4th  Span ""100t" ovor 16 ft ""16 """ ""16 """ """ """ """ """ """ "	Specifications:  Location 490 Brighton Avenue  Name of owner is? Alton Osggod  Name of mechanic is? owner  Name of architect is?	Wd9 Address175 Boacon
Name of owner is? Alton.088893 Address Name of mechanic is? Owner Name of architect is? Proposed occupancy of building (purpose)? dwelling If a dwelling or tenement house, for now many families? If a dwelling or tenement house, for now many families? Are there to be stores in lower story? Size of lot, No. of feet front? 22ft.; No. of feet rear? Size of building, No. of feet front? 22ft.; No. of feet rear? No. of stories, front? 12	Name of owner is? Alton Osggod  Name of mechanic is? owner  Name of architect is?	Address
Name of owner is? Alton.088893 Address Name of mechanic is? Owner Name of architect is? Proposed occupancy of building (purpose)? dwelling If a dwelling or tenement house, for now many families? If a dwelling or tenement house, for now many families? Are there to be stores in lower story? Size of lot, No. of feet front? 22ft.; No. of feet rear? Size of building, No. of feet front? 22ft.; No. of feet rear? No. of stories, front? 12	Name of owner is? Alton Osggod  Name of mechanic is? owner  Name of architect is?	Address
Name of architect is?  Proposed occupancy of building (purpose)?dws11ing  Proposed occupancy of building (purpose)?dws11ing  If a dwelling or tenement house, for how many families?	Name of architect is?	
Name of architect is?  Proposed occupancy of building (purpose)? Awalling  Proposed occupancy of building (purpose)? Awalling  Are there to be stores in lower story?  Size of lot, No. of feet front?  Size of lot, No. of feet front?  No. of stories, front?  12  No. of feet in height from the mean grade of street to the highest part of the roof?  Distance from lot lines, front?  Size of building, No. of feet front?  No. of stories, front?  12  No. of feet in height from the mean grade of street to the highest part of the roof?  No. of stories, front?  13  No. of stories, front?  14  No. of stories, front?  No. of stories, front?  Size of posts?  Will the building be erected on solid or filled land?  Will the foundation be laid on earth, rock or piles?  If on piles, No. of rows?  distance on centres?  distance on centres?  distance on centres?  In optionsts?  Axa.  No. of stories, front?  Axa.  No. of rows?  Axa.  No. of rows?  No. of stories, front?  Axa.  No. of rows?  No. of stories, front?  No. of stories, front?  No. of stories, front?  No. of rows?  N	Name of architect is?	
Proposed occupancy of building (purposes)?  If a dwelling or tenement house, for how many families?  Are there to be stores in lower story?  Size of lot, No. of feet front?  Size of lot, No. of feet front?  Size of building, No. of feet front?  No. of stories, front?  No. of stories, front?  Size of building, No. of feet front?  No. of stories, front?  Size of building, No. of feet front?  No. of feet in height from the mean grade of street to the highest part of the roof?  No. of feet in height from the mean grade of street to the highest part of the roof?  Privestop to be used?  Will the building be erected on solid or filled land?  Will the foundation be laid on earth, rock or piles?  Will the foundation be laid on earth, rock or piles?  Mine the foundation be laid on earth, rock or piles?  Mine timbers?\  Size of posts?  Ast  No. of rows?  Material of studding 2x4 16 0 0 Sills &x8 Roof Reftors 2x5 24 0 C Girder&x8  Span  No. of rows in rock or piles?  Will the building, how framed?  Material of foundation?  Stone thickness of?  Will the roof be flat, pitch, mansard, or hip?  Will the roof be flat, pitch, mansard, or hip?  Will the building be heated by steam, furnaces, stoves, or grates?\  Will the building be heated by steam, furnaces, stoves, or grates?\  Will the building be heated by steam, furnaces, stoves, or grates?\  What will be the clear height of first story?  Swill the building be heated by steam, furnaces, stoves, or grates?\  What will be the clear height of first story?  State what weans of egress?  What will be the clear height of first story?  Scuttle and stepladder to roof?  Scuttle and stepladder to roof?  Addresse,	Name of architect is:	1)
If a dwelling or tenement house, for how many families?  Are there to be stores in lower story?  Size of lot, No. of feet in lory?  Size of building, No. of feet front?  221k.; No. of feet rear?  Size of building, No. of feet front?  221k.; No. of feet rear?  No. of feet in height from the mean grade of street to the highest part of the roof?  No. of feet in height from the mean grade of street to the highest part of the roof?  No. of feet in height from the mean grade of street to the highest part of the roof?  No. of feet in height from the mean grade of street to the highest part of the roof?  No. of feet in height from the mean grade of street to the highest part of the roof?  No. of feet in height from the mean grade of street to the highest part of the roof?  No. of feet in height from the mean grade of street to the highest part of the roof?  No. of feet in height from the mean grade of street to the highest part of the roof?  No. of feet in height from the mean grade of street to the highest part of the roof?  No. of rows?  If on piles, No. of rows?  If on timbers its floor 22kg and a data and with mortar?  If on timbers its floor 22kg and a data and with mortar?  If on timbers its floor 22kg and a data and with mortar?  If on timbers its floor 22kg and a data and with mortar?  If on timbers its floor 22kg and a data and with mortar?  If on timbers its floor 22kg and a data and with mortar?  If on timbers its floor 22kg and a data and with mortar?  If on timbers its floor 22kg and a data and with mortar?  If on timbers its floor 22kg and a data and with mortar?  If on timbers its floor 22kg and a data and with mortar?  If on timbers its floor 22kg and a data and and and and and and and and and an	dwelldwell	ling
Are there to be stores in lower story?	Proposed occupancy of buriang the for now many fair	nilies ?
Size of building, No. of feet front?  No. of stories, front?  Feet; side?	If a dwelling of tenement house, story?	
Size of building, No. of feet front?	Are there to be stores in lower store; No. of	f feet rear?; No. of feet deep?
No. of feet in height from the mean grade of street to the highest part of the roof? 20th  No. of feet in height from the mean grade of street to the highest part of the roof? feet; side?	Size of lot, No. of feet front? 22ft; No. o	f feet rear? 22ft; No. of feet deep?
No. of feet in height from the mean grade of street to the lagrace from lot lines, front?  Distance from lot lines, front?  Firestop to be used? \$\frac{\text{y\text{obs}}}{208}\$  Will the building be erected on solid or filled land?  Will the foundation be laid on earth, rock or piles?  If on piles, No. of rows?  Diameter, top of?  Size of posts? \$\frac{4\text{x\text{0}}}{4\text{x\text{0}}}\$  Size of posts? \$\frac{4\text{x\text{0}}}{4\text{x\text{0}}}\$  Size of posts? \$\frac{4\text{x\text{0}}}{4\text{x\text{0}}}\$  O. C. """ not" oyor 16 ft """ ont" oyor 16 ft """ ont" oyor 16 ft """ on thickness of?  Material of foundation? \$\frac{4\text{10}}{2\text{0}}\$  Multide building bow framed?  Will the roof be flat, pitch, mansard, or hip? pitch Material of roofing? \$\frac{2\text{s\text{1}}}{2\text{1}}\$  Will the building be heated by steam, furnaces, stoves, or grates? how had be lined? \$\frac{2\text{y\text{0}}}{2\text{0}}\$  Will the building is to be occupied as a Tenement House, give the following particulars:  What will be the clear height of first story? \$\frac{2\text{0}}{2\text{0}}\$  Sate what means of egress is to be provided?  State what means of egress is to be provided?  State what means of egress is to be provided?  Scuttle and stepladder to roof;  Restimated Cost,  Signature of owner or authorized to the stepladder of t	Size of building, No. of feet hours	; rear?;
Distance from tot lines, front?  Firestop to be used?¥98  Will the building be erected on solid or filled land?  Will the foundation be laid on earth, rock or piles?  If on piles, No. of rows?  distance on centres?  Diameter, top of?  Size of posts?  4x6  Studding 2x4 16 0 C 31113 &x8 Roof Rafbors 2x6 24 0 C Girder&8  Size of posts?  "floor timbers?ist floor2x8  "floor timbers?ist floor2x8  "floor timbers?ist floor2x8  "not"oyor 16 ft ,"  Building, how framed?  Whaterial of foundation?  Stone  thickness of?  Will the roof be flat, pitch, mansard, or hip? pitch  Will the building be heated by steam, furnaces, stoves, or grates?Bof alx Will the flues be lined?  Will the building is to be occupied as a Tenement House, give the following particulars:  What is the height of cellar or basement?  What will be the clear height of first story?  State what means of egress is to be provided?  Scuttle and stepladder to roof?  Rstimated Cost,  Signature of owner or author- ized representative,  Address,  Address,  Address,  Address,  Address,  Address,  Address,	No. of stories, irontr	to the highest part of the roof? 2016
Will the building be erected on solid or filled laud?  Will the building be erected on solid or filled laud?  Will the foundation be laid on earth, rock or piles?  If on piles, No. of rows?  Diameter, top of?  Size of posts? 4x6 Studding 2x4 16 0 C Sills 5x8 Roof Rafters 2x6 24 0 C Girder6x8  Size of posts? 4x6  O. C. """" floor timbers? ist floor2x8 16 """ in or "" in or """ in or "	No. of feet in height from the mean state feet; side	?feet; side?feet; rear?
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Size of posts? 4x4  "girts? 4x4  "floor timbers? ist floor 2x8  O. C. """ 816 """  Span """ not over 16 ft """  Building, how put in?  Building, how framed? stone thickness of? 18 in laid with mortar? yes  Material of foundation? stone thickness of? 3ft thickness of? 8in  Underpinning, material of? concrete bloestight of? 3ft thickness of? 8in  Will the roof be flat, pitch, mansard, or hip? pitch Material of roofing? asphalt  Will the building be heated by steam, furnaces, stoves, or grates? hoth aix Will the flues be lined? yes  Will the building conform to the requirements of the law? yes  No. of brick walls? and where placed?  What is the height of cellar or basement?  What will be the clear height of first story? second? third?  State what means of egress is to be provided?  Scuttle and stepladder to roof?  Estimated Cost, signature of owner or authorized representative, Address.	If on piles, No. of rows?	diameter, bottom of?
" floor timbers? ist floor 2x	Diameter, top of?	Sills &x8 Roof Rafters 2x6 24 0 C Gildstone
"floor timbers?1st floor2x   2d   2d   36   36   36   36   36   36   36   3	Size of posts? 4xo 500000	
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Span "not over 16 ft" "not over 16 ft" "  Span "not over 16 ft" "  Building, how framed?	floor timbers?1st floor2x8	,",","
Span "Not vot in?  Braces, how put in?  Building, how framed? stone thickness of? 18 in laid with mortar? yes  Material of foundation? stone thickness of? 3£t thickness of? 8in  Underpinning, material of? concrete blocks that thickness of? 8in  Will the roof be flat, pitch, mansard, or hip? pitch Material of roofing? asphelt  Will the building be heated by steam, furnaces, stoves, or grates? hot air Will the flues be lined? yes  Will the building conform to the requirements of the law? yes  No. of brick walls? and where placed?  Means of egress?  If the building is to be occupied as a Tenement House, give the following particulars:  What is the height of cellar or basement?  What will be the clear height of first story? second? third?  State what means of egress is to be provided?  Scuttle and stepladder to roof?  Restimated Cost,  Signature of owner or authorized representative,  Address,  Address,  Address,	6 O. C.	"
Building, how framed?  Building, how framed?  Material of foundation? stone thickness of? 3ft thickness of? 8in  Underpinning, material of? concrete blocks the of? 3ft thickness of? 8in  Underpinning, material of? concrete blocks the of? 3ft thickness of? 8in  Underpinning, material of? concrete blocks the of? 3ft thickness of? 8in  Will the roof be flat, pitch, mansard, or hip? pitch Material of roofing? suphalt  Will the building be heated by steam, furnaces, stoves, or grates? Not air. Will the flues be lined?	Span " " not over to to	
Material of foundation? Stone thickness of? Sin Underpinning, material of? Concrete blocksight of? Stt thickness of? Sin Underpinning, material of? Concrete blocksight of? Stone Material of roofing? Concrete blocksight of? Material of roofing? Concrete blocksight of? Stone Material of roofing? Concrete blocksight of grates? Will the building be heated by steam, furnaces, stoves, or grates? Not call will the flues be lined? Will the flues be lined? Will the building conform to the requirements of the law? Stone what means of egress?  What is the height of cellar or basement? State what means of egress is to be provided? Scuttle and stepladder to roof:  Scuttle and stepladder to roof:  Estimated Cost, Signature of owner or authorized representative, Address, Material of roofing? Concrete blocksight of? State what means of concr		
Underpinning, material of?	Building, how framed?	osc of? 18 in laid with mortar?
Will the roof be flat, pitch, mansard, or hip?	Material of foundation? Scotte thicking	struction of 3ft thickness of? 8in
Will the building be heated by steam, influences, store, well will the building conform to the requirements of the law?  Will the building conform to the requirements of the law?  and where placed?  If the building is to be occupied as a Tenement House, give the following particulars:  What is the height of cellar or basement?  What will be the clear height of first story?  State what means of egress is to be provided?  Scuttle and stepladder to roof:  Estimated Cost,  Signature of owner or author- ized representative,  Address,  Address,	Underpinning, material of? Gonerate Drug	nitch Material of roofing? asphalt
Will the building be heated by steam, influences, store, well will the building conform to the requirements of the law?  Will the building conform to the requirements of the law?  and where placed?  If the building is to be occupied as a Tenement House, give the following particulars:  What is the height of cellar or basement?  What will be the clear height of first story?  State what means of egress is to be provided?  Scuttle and stepladder to roof:  Estimated Cost,  Signature of owner or author- ized representative,  Address,  Address,	Will the roof be flat, pitch, mansard, or nip?	will the flues be lined? - Wes
Will the building conform to the requirements of the tank and where placed?  No. of brick walls?  Means of egress?  If the building is to be occupied as a Tenement House, give the following particulars:  What is the height of cellar or basement?  What will be the clear height of first story?  State what means of egress is to be provided?  Scuttle and stepladder to roof?  Restimated Cost,  Signature of owner or author- ized representative,  Address,  Address,		Also low?
Means of egress?  If the building is to be occupied as a Tenement House, give the following particulars:  What is the height of cellar or basement?  What will be the clear height of first story?  State what means of egress is to be provided?  Scuttle and stepladder to roof?  Estimated Cost,  Signature of owner or author- ized representative,  Address,  Address,	Will the building conform to the requirements of	
What is the height of cellar or basement?  What will be the clear height of first story?  State what means of egress is to be provided?  Scuttle and stepladder to roof?  Restimated Cost,  Signature of owner or author- ized representative,  Address,  Address,	No of brick walls?	diu witte
What is the height of cellar or basement?  What will be the clear height of first story?  State what means of egress is to be provided?  Scuttle and stepladder to roof?  Estimated Cost,  Signature of owner or author- ized representative,  Address,  Address,	Means of egress?	Additional (International Control of the Control of
What will be the clear height of first story?  State what means of egress is to be provided?  Scuttle and stepladder to roof?  Estimated Cost,  Signature of owner or author- ized representative,  Address,  Address,		
What will be the clear height of first story?  State what means of egress is to be provided?  Scuttle and stepladder to roof?  Estimated Cost,  Signature of owner or author- ized representative,  Address,  Address,		Tonoment House, give the following particulars:
What will be the clear height of first story?  State what means of egress is to be provided?  Scuttle and stepladder to roof?  Estimated Cost,  Signature of owner or author- ized representative,  Address,  Address,	If the building is to be occupied as a	R CHOMOSIV
What will be the clear height of first story?  State what means of egress is to be provided?  Scuttle and stepladder to roof?  Estimated Cost,  Signature of owner or author- ized representative,  Address,  Address,  Address,	Types is the height of cellar or basement?	Chick
State what means of egress is to be provided?  Scuttle and stepladder to roof?  Address,  Address,  Address,		<del></del>
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s 3500. ized representative, Address, 136 Beauty Sf	es' . Cianotura of Owner '	or author- A R. Man mad
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	8 35000 IZea represent	Address, 196 Beaun St

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and BUILDING PERMIT APPLICATION Fee \$10.00 Zonc City of Portland Permit #\_ Please fill out any part which applies to job. Proper plans must accompany form. Phone 773-0778 Owner: Victor Thayer For Official Use Office Address: 490 Brighton Ave. Portland 04103 June 21, 1993 490 Brighton Ave. ... LOCATION OF CONSTRUCTION\_\_\_ Inside Fire Limits. Contractor: Portland Pump Sub.:
P.O. Box 1180 Scarborough, ME 04071
Address: Mussey Rd. Ext. Phone 9 883-4317 Bldy Cooe Limit **Estimated Cost** Zoning: Est. Construction Cost, Proposed Use Street Frontage Provided: Provided Setbacks: Front Past Use: # of Existing Res. Units\_ # of New Res. Units Review Required: Zoning Board Approval: Yes\_\_\_\_No\_\_ Planning Board Approval: Yes\_\_\_No\_\_ Conditional Use:\_\_\_\_Variance\_\_ Building Dimensions L\_ \_ Total Sq. Ft. Date: Site Plan # Bedrooms Shoreland Zoning Yes. \_\_ No \_\_\_ Floodplain Yes. \_ Condominium Conversion Is Proposed Use: Seasonal, Special Exception (Explain) Explain Conversion to remove 1,000 gallon #2 fuel tank Ceiling: HISTORIC PRESERVATION 1. Ceiling Joists Size Foundation: Het in District nor Lundmerk 2. Ceiling Strapping Size 3. Type Ceilings: 1. Type of Soil: Des not require review. Side(s) 2. Set Backs - Front 4 Insulation Type iling Height: 3. Footings Size: Requires Roview. 4. Foundation Size: 5. Other 1. Trust or Rafter Size SpanAction: Application of the second 2. Sheathing Type \_\_\_\_\_ 3. Roof Covering Type Floor: Sills must be anchored. 1. Sills Size: Chimneys: Type: 3. Laily Co'\_nn Spacing: 4. Joists Size: Her ting: Type of Heat: Size: 5. Bridging Type:
6. Floor Sheathing Type: Electrical Service Entrance Size: Smoles Detector Required Yes\_ 7. Other Material: Plumbing:
1. Approval of soil test if required Exterior Walls: 2. No. of Tubs or Showers
3. No. of Flushes 1. Studding Size 2. No. windows 4. No. of Lavatories \_\_\_\_\_
5. No. of C her Fixtures 3. No. Doors 4. Header Sizes Span(s) Swimming Pools: 5. Bracing: Yo 6. Corner Posts Size 1. Type: \_\_\_\_ 2. Pool Size Size Square Footage 7. Insulation Type 3. Must conform to National Electrical 8. Sheathing Type 9. Siding Type
10. Masonry Materials
11. Metal Materials Weather Exposure PERMIT ISSUED Permit Received By WITH RECOURSEMENT Signature of Applicant Interior Walls:
1. Studding Size William A. Brassard Spacing 2. Header Sizes
3. Wall Covering Type
4. Fire Wall if required. Signature of CEO Inspection Dates 5. Other Materials

Yeilow-GPCOG

White-Tax Assesor

White Tag -CEO

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