at 362-372 Auburn Street, relating to construction of a one story building about 24 feet by 50 feet on this property for raising turkeys, contrary to the terms of the ordinance in the General Residence-C Zone where the property is located, be sustained conditionally and that a building permit be granted to said appellant subject to full compliance with all terms of the Building Code and subject to the conditions that should the surrounding property be developed for house lots or should this establishment become objectionable and detrimental to the neighborhood in the opinion of the Municipal Officers at any time in the future than the use of the property allowed herein shall be immediately discontinued upon order of the Municipal Officers and the building in question shall be demolished or removed from the premises if so required by that order; the appollant owner to be notified of these conditions with the issue of the permit;

unnocessary herdship by needlessly preventing a productive use of the property; and desirable roller may be granted lithout substantially derogating from the intent and purpose of the ordinence in that the undoveloped character of the land in the immediate neighborhood is such that this conditional use may be allowed without substantially derogating from the intent and purpose of the critical derogating from the intent and purpose of the critical.

4755

CITY OF PORTLAND, MAINE
BUARD OF MUNICIPAL OFFICERS
COMMITTEE ON ZONING AND BUILDING ORDINANCE APPEALS

Room 21, City Hall November 3, 1942

To Whom It May Concern:

The Committee on Zoning and Building Ordinance Appeals of the Municipal Officers will hold a public hearing at the Council Chamber, City Hall on Friday, November 13, 1942 at 11 o'clock in the forenoon upon the appeal under the Zoning Ordinance of Ruth K. Meserve at 362-372 Auburn Street, relating to the construction of a building to be used for raising turkeys.

The Inspector of Buildings is unable to issue a building permit to cover the construction of a one story building about 24 feet by 50 feet to serve as an extension of the present use of a portion of the property for raising turkeys, because that use is not an allowable use under the terms of the ordinance in the General Residence-C Zone where the property is located.

The appellant sets forth the reasons for the appeal as follows: "The appellant has been raising turkeys on this property for the past four years. She believes the expansion of production at this time to be desirable, and that the use as conducted will in no way be detrimental or obnoxious to the neighborhood."

All persons interested either for or against this appeal will be heard at the above time and place, this notice of hearing having been sent to the owners of property within 500 feet of the premises in question as required by law.

COMMITTEE ON ZONING AND BUILDING ORDINANCE APPEALS

E\CoMW

Adam P. Leighton, Chairman

Chairman Libby
Mr. Berry
Mr. Harrison Je
Dr. Leighton
Mr. Harry Libby Year
C

, ,

Suctained conditionally

City of Portland, Maine

Parisin .

Appeal to the Municipal Officers to Change the Decision of the

Inspector of Buildings Relating to the Property Owned

by Ruth K. Hoserso at 362-372 Auburn St.

August 9,

To the Municipal Officers:

Your appellant, Reth K. Meserve

who is the Owner of property at 362-372 Auburn Stroot

respectfully petitions the Municipal Officers of the City of Portland to change the decision of the Inspector of Buildings relating to this property, as provided by Section 13, Paragraph c, of the Zoning Ordinance, on the ground that the enforcement of the ordinance in this case involves unnecessary hardship and because relief may be granted without substantially derogating from the intent and purpose of the Zoning Ordinance.

The decision of the Inspector of Buildings denies a pormit to cover construction of a one story addition about 15 feet by 24 feet between two existing poultry houses now used for raising turkeys, because the existing poultry houses represent a non-conforming use in the General Residence-C zone where the property is located, and therefore increase in volume is not allowable under the precise terms of the ordinance.

The reasons for the appeal are as follows: The proposed addition is for storage of grain to food the turkeys. The situation as to regularity of grain supply and as to limited transportation facilities are such that it becomes absolutely necessary to store grain in quantity on the property in order to be such of enough at all times to maintain the turkeys which are do to hature in mid-winter.

36197

auly 20, 3943 MEW YORK JOURNAL OF COMMERCE



5,192

Entered as & at Post Office

Federal Experts Seek to Prevent Rail Crisis in Fall

Outlook Based on Rise in Perishable Traffic, Shift
From Trucks to Roads

By FRED LARDNER

WASHINGTON, July 19. — A transportation cris's is expected this fall as the result of the seasonal increase in the flow of perishable commodities and an expected shift in traffic from truck d to rail, and Government transportation experts are seeking means to lessen its effect, it was learned today.

Perishable traffic is not likely to be greater than in 1924, Agriculture Pi Department/experts said, but the birdeh on the railroads will be greater because possibly 20 per cent or more of present truck traffic in fresh fruit, vegetables, and meats is expected to be shifted to the railroads.

Outlook Held Uncertain

The vital question in this situation, they emphasized, depends on the shift from truck to rails, and this can not be predicted with accuracy because of uncertainties about the availability of gasoline, rubber tires, replacement parts, and new trucks.

If the shift is not over 10 per cent, the railroads may meet the peak demands without serious difficulty. But if the shift exceeds 25 per cent there will be no trouble even without the obstacles to car movement caused by locomitive and manpower shortages and congestion on lines and at treminals.

The number of rail refrigerator cars available will not be greater in 1943 than it was in 1942, and may be less, it was said, and it is doubtful if much can be done to reduce the average turn-around time per car, though it is probable the average load per car can be increased.

It may be necessary, department officials said, to employ restrictive measures to reserve space for the most important shipments and delay shipments of less important commodities. Such measures might include zonings, priorities, or embargoes.

Transportation of beverages canned goods, and other monperishable products may be halted or delayed in order not to deprive fresh products of refrigerated car service, it was said.

More Direct Routing

More direct routing will be employed, according to present plans. Forkaps the main improvement in refrigerator-car efficiency, it was said, comparing 1943 with

GEORGE C. SHAW COMPANY
Importers - Grocers - Marketmen
585 CONGRESS STREET and 7-9 PRFULE STREET
PORTLAND, MAINE

August 9, 1943

Mir. W. M. McDonald, Inspector of Buildings Portland Maine

Dear Mr. McDonald:

The urgany of maintaining an adequate supply of grain becomes more apparent every day. For this reason I desire to construct a grain room as described in accompanying application.

Very truly yours,

Raywond M. Meserve

Shaw's Daily Made Mayonnaise

ESTABLISHED 1800

at 362-372 Auburn Street, seeking the right to construct an addition to two existing poultry houses to make provision for the storage of grain in connection with raising turkeys, contrary to the terms of the ordinance in the General Residence-C Zone where the property is located, be sustained conditionally and that a building permit be granted to said appellant subject to full compliance with all terms of the Building Code and subject to the condition that should the surrounding property be developed for house lets or should this establishment become objectionable or detrimental to the neighborhood in the opinion of the Municipal Officers at any time in the future than the use of the property allowed herein shall be immediately discontinued upon order of the Municipal Officers and the building in question shall be demolished or removed from the premises if so required by that order; the appollant owner to be notified of these conditions with the issuance of the permit;

BECAUSE enforcement of the ordinance in this specific case involves unnecessary hardship by needlessly proventing suitable provision for storing grain to be used in raising turkeys on the property; and desirable relief may be granted without substantially derogating from the intent and purpose of the ordinance in that the proposed additions may be allowed without substantially derogating from the intent and purpose of the ordinance.

BUBLIC HEARING ON THE APPEAL UNDER THE ZONING ORDINANCE OF RUTH K. MESERVE AT $362 \neq 372$ AUBURN STREET

August 27, 1943

A hearing on the above appeal was held before the Municipal Officers today. Present for the city were Councillors, Berry; Harrison, Leighton and Harry C. Libby, and the Inspector of Buildings. In the absence of Chairman Herman B. Libby, Councillor Berry acted as

Mr. Meserve appeal in support of the appeal, and there were no opponents present.

Warren McDonald

Room 21, City Hall August 24, 1943

Mrs. Ruth K. Muserve 362 Auburn Street Portland, Maine

Dear Madam;

The Board of Municipal Officers will hold a public heaving at the Council Chamber, City Hall, on Friday, August 27, 1945 at 11 d'elock in the ferencen upon your appeal under the Zening Ordinance relating to construction of an addition to two existing poultry houses at 362-372 Auburn Street.

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

BOARD OF MUNICIPAL OFFICERS

Herman B. Libby, Chairman

143/117

CITY OF PORTLAND, MAINE BOARD OF MUNICIPAL OFFICERS

Room 21, City Hall August 17, 1943

To Whom It May Concern:

The Municipal Officers will hold a public hearing at the Council Chamber, City Hall, on Friday, August 27, 1943 at 11 o'clock in the forencon upon the appeal under the Zoning Ordinance of Ruth K. Meserve relating to the proposed construction of an addition to certain poultry houses used for raising turkeys there.

The Inspector of Euclidings is unable to issue a building permit to cover the construction of a one-story addition about 15 feet by 24 feet to connect two existing poultry houses because the existing poultry houses represent a non-conforming use in the General Residence-C Zone where the property is located, and therefore increase in volume is not allowable under the precise terms of the ordinance.

The reasons for the appeal are set forth as follows:

"The proposed addition is for storage of grain to feed the turkeys. The situation as to regularity of grain supply and as to limited transportation facilities are such that it becomes absolutely necessary to store grain in quantity on the property in order to be sure of enough at all times to maintain the turkeys which are due to mature in mid-winter."

All persons interested either for or against this appeal will be heard at the above time and place, this notice of hearing having been sent to the owners of property within 500 feet of the premises in question as required by law.

BOARD OF MUNICIPAL OFFICERS

Horman B. Libby, Chairman

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

	for one stow poultry house
	0.t. 2/0 ()
L.	In whose name is the title of the property now recorded Raymond of the
€.	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how?
Ĭ	Is the outline of the proposed work now staked out upon the ground? If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
•	What is to be maximum projection or overhang of eaves or drip?
•	Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and coes it show the complete outline of the proposed work on the ground, including boy window, 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?
	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?
	P. Dan

Rept. Lives Sabruary 12, 1842 Hr. Raymond M. McGarvo, 568 Auburn Street, Subject: Application for building permit Portland, Kaino to gover making one-story poults, house at 888 auburn Street, two stories high Dour Star , The Building Gods does not allow me to issue this permit because the present one story building is framed contrary to Buliding Code requirements. These deviations from Building Gods requirements have not peemed important erough to do california from purround ones reductioned and the far world not allow no to Assus a permit to continuo them in a two story building. Some of those dotalit could be taken care of, boing no been that could be introduced at the time of the alterations, but others could marily be taken care of that way. the corner posts as you propose thes probably would not satisfy Building Gods requirements, but the main difficulty is that the present building has been built with the corner contract the said to be cutoffe walls expected. been built with the corner posts and the acade in the outside walls supported upon a shoe on top of the floor joists, the floor in turn being supported on the offile. This was not very important in a one story bailding, but in a building There the corner posts extend above the second floor level, the building Code sequires that the corner posts, stude in outside walls, and in bearing partitions extend clear down to the top of sills or girdors as the cose may be. I have the impression that you have tentative plans in the future of converting this proposed two story building into a small dwolling. The Building Todo has more particular requirements for availing houses than for poultry houses. and even if the permit could be issued now to take the two skery poultry house, complications which night prove prohibitive at to met are quite likely to make when the conversion to a dwelling house were to be attempted. Also, unless you plan to relocate the building than the proposed use as a dwalling were to be attempted, there would not be space enough between your garage and this building to satisfy logal requirements. I suggest that you plen for any future use of the building now, and that you would be for better off to take the present building apart, and, having secured a building permit, full information as to framing, formulations, etc., inving been filed with the application, construct the two story building that you propose strictly in accordance with building Code requirements and using, of course, all of the material in the present building that is suitable. Mr. Pressor has a copy of this letter. If you decide to follow my suggestion, the application may be changed, the froming and other detailed plans filed with it and the fee which you have paid my be applied on the new application. If you decide that you will not go shoud in this fashion, and will return the receipt for the fee paid to this office, your money will be refused by voucher. Vory truly yours, Laspooter of bullidges s Strest

•	

Ref CE man the the thirth and E APPLICATION FOR PERMIT Class of Building or Type of Structure Transport Class of Building or Type of Structure Transport Class of Building or Type of Structure Transport Class of Building or Type of Structure Transport

VITATIO			183
To the INSPECTO	OR OF BUILDINGS, PORTLAND, ME.	Portland, Maine,	ebruary-6, 1942
	ed hereby applies for a permit to creet alt State of Maine the Building Code of the	er install the following builds City of Portland, plans and s	ng structure continut; in accordance necifications, if any, submitted hereseith
Location2	58 Aphurn Street	Within Fire I.	imits? no Dist No
Owner's or Lessee's	s name and address_Raymond 11, Ne	some 268 Aubum St	Telephone to size of
Contractor's name a	and address_Irs_Dresser1520	Congress St	Tolophone Talophone
Architect			Diana Glad man No. 6 days #
Proposed use of hu	ilding Poultry house		Trans med yer 140. Of sheets
Other buildings on s	same lot. dwelling house with g	erece att	
Estimated cost \$ 5			
	-	at Building to be Alte	Fee \$ 1:00
Material wood	No. stories 1 Heat none		
	poultry bouse		
		otion of New Work	<i>y</i> 1
To provide addition to build one in LX6 center sire	ng approximately 9° and provition concrete piers under fraides of building aside brick chimney der 6° apen under ce ater of ate carried on concrete siers	existing first vices	to he was seen to each wall
It is the inter	ntion of the owner to build to mg may be relocated and used	this an such of you the	at laker if desired this
	g. A	$\mathcal{M}\mathcal{J}$	
	is permit does not include installation of heati Details o	- W	on our separately by and in the named of
			OR CLOSING BURGES
It is understood that thi the heating contractor.	is permit does not include installation of heati	ing apparatus which is to be tak	en out separately by and in the name of
	Details o	f New Work	The tollers
	4	i) ,	*
Is any electrical wor	rk involved in this work?	Height average grade to	top of plate
Size, front	depthNo. stories 2	Height average grade to	highest point of roof_201
To be erected on soli	id or filled Jand?	earth/or rock?_	earth
Material of foundati	ion concrete piers Tackness	s. topbottom	cellar no
•		Height	Thickness
Kind of roof	7		7 1
No. of chimneys.	Material of chimneys	<u> Krick</u>	_of liningtile
. / 1			as fitting involved?
COLLEGE DOSES THE KIT	indextended to describe comer s	foard t - Elle	Size
Material columns un	der girders contrete phers s and carrying partitions) 2x4-16" O. (SixeMa	x. on centers
span over 8 feet. Sil	lls and corner posts all one piece in cros	s section.	ridging in every floor and flat roof
Joists and rafter	rs: / 1st floor2x8/, 2r	1d, 8rd	, rcof
Jyists and ratter	1st floor_ 16/ 2r	nd_ 3rd	, roof
On centers:	1st noor_ <u>207</u> , 21		rool
<i>1</i>	Ι	· ·	, roof
On centers: Maximum span	Ι	nd, 3rd	, roof
On centers: Maximum span	1st floor 1/1 , 2r with masonry walls thickness of walls If a	nd, 8rd s? Garage	, roof
On centers: Maximum span	1st floor 1/1 , 2r with masonry walls thickness of walls If a	nd, 8rd s? Garage	, roof
On centers: Maximum span; If one stor; building No. cars now accomm	1st floor 1/1 , 2r with masonry walls thickness of walls If a	nd, Brd s? Garage , to be accommoda	, roof height?
On centers: Maximum span; If one stor; building No. cars now accomm Total number comme Will automobile repa	s with masonry walls thickness of walls a modated on same locarcial cars to be accommodated wiring be done other than minor repairs Misce	Garage to cars habitually stored in tallaneous	he proposed building?
On centers: Maximum span; If one stor; building No. cars now accomm Total number comme Will automobile repa	s with masonry walls thickness of walls a modated on same locarcial cars to be accommodated wiring be done other than minor repairs Misce uire removal or disturbing of any shade	Garage to cars habitually stored in taneous tree on a public street?	height?
On centers: Maximum span; If one stor; building No. cars now accomm Total number comme Will automobile repa	1st floor 15 , 2r g with masonry walls thickness of walls If a modated on same locarcial cars to be accommodated airing be done other than minor repairs Misce uire removal or disturbing of any shade rge of the above work a person competer	Garage to cars habitually stored in t llaneous tree on a public street? ent to see that the State and C	height? ted he proposed building? no City requirements pertaining thereto
On centers: Maximum span; If one stor; building No. cars now accomm Total number comme Will automobile repa Will above work requ Will there be in char	1st floor 15 , 2r g with masonry walls thickness of walls If a modated on same locarcial cars to be accommodated airing be done other than minor repairs Misce uire removal or disturbing of any shade rge of the above work a person competer	Garage to cars habitually stored in t llaneous tree on a public street? ent to see that the State and C	height?

#	
mi No.42/	autom Standrott 2010-10- bc
execution 368 Cu hua St.	parallel to aubur St. girde
Owner Paymond M. Mesenza	supporting nort 4x6-10 of an
Date of permit 2/	there with a now tol Maille
Notif. closing-in	and girelin and shore on
Inspπ. closing-in	Meen Kraftont stadding
Final Notif.	Catalle walls are 2x4-168,0
Final Inspn.	2-2x4 calis on their sides and
Gert of Occupancy issued	gorfen at front and rear
NOTES NOTES	Louble 24 2 Corners.
	The low paids is 5 front and
Malta The officer dice of	Lough side 9 to build on
Endition of the an aterial	The well necessary to re-
MAN AND AND AND AND AND AND AND AND AND A	trisleding three sides as
Lechter of the first flow	well as how flow which
Tone of the members	9
	and soll out up with
William St.	abordows and would be
	freet flow will that
St Walls and 30 of me	
grade and trinch wall	Mondaint this increase
referred to are on resides	drie Diale Brigger Har allestin
asket anillet aubren St.	an to une in the
and & alone grade there	residence zone alarif
is but one Inter fort	decided to was as develling
moder sach all alex	interestillacation and
centergischersele turt flow	practically ser prost yard
March Characte males to	026
e. Programme of the second	

APPLICATION FOR PERMIT

Class of Building or T_1	ype of Structure Tt1 r	d Class - 18 29 121
	Portland, Maine	s application of 2/5/42
to the INSPECTOR OF BUILDINGS, PORTLAND, N		
The undersigned hereby applies for a permit to entit the Laws of the State of Maine, the Building Code of Maine, following specifications:	of the City of Portland, plans of	nd specifications, if any, submitted herewith
ocation_ 368_Subert_Street	Within F	ire L'mits? no Dist. No
Owner's or-Lessee's name and address toy more	Meserre, 36° Aububa	Street4-2745 Telephone4-2743
Contractor's name and address Luris Pete		
Anhitest.		Plans filed_yesNo. of sheets
Proposed use of building poultry nouse		No. families
Other buildings on same lot dweling house a	nd garage and powerry	house on edj. lot
Estimated cost \$_500.		Fee \$
	Present Building to be	
Material No. storiesHeat	Style of roof	Roofing
ast use		No. families
General D	escription of New Wor	Te control of the con
To enjoy the stary from patietry hous	e 874 & 200	•
		Control of the contro
		Sale Sale Sale Sale Sale Sale Sale Sale
	,	and the same
		an a trans and amountain for and in the stable of
the heating contractor.		to taken out separately by and in the nails of
the heating contractor.	tails of New Work	En taken out separately by and in the stails of
De	tails of New Work	
to any plumbing work involved in this work? Is any electrical work involved in this work?	tails of New Work Height average a	grade to top of plate
Is any electrical work involved in this work? Size, front. 24.5depth30.5No. st	tails of New Work Height average a	grade to top of plate
To be erected on solid or filled land?	tails of New Work Height average gories leight average g	grade to top of plate
Is any plumbing work involved in this work? Is any electrical work involved in this work? Size, front. 22.5. depth. 30.5. No. st To be erected on solid or filled land? Material of foundation. ecden poets	tails of New Work Height average gories leight average gearth or linkness, top bottom	grade to top of plate
Is any plumbing work involved in this work? Is any electrical work involved in this work? Size, front. 22.1. depth. 30.5. No. st To be erected on solid or filled land? 50.11. Material of foundation. cc.16.1 poets Material of underpinning.	tails of New Work Height average gories leight average gearth or Thickness, top bottom	grade to top of plate
Is any plumbing work involved in this work? Is any electrical work involved in this work? Size, front. 24.5. depth. 30.5. No. st To be erected on solid or filled land? Material of foundation. cc.der poets Material of underpinning. Kind of roof. 12.5.1. Rise per foot.	Height average gorics 1 Height average gearth or Thickness, top bottom Height Roof covering	rade to top of plate
Is any plumbing work involved in this work? Is any electrical work involved in this work? Size, front. 24.5	Height average gories learth or Phickness, top bottom Height Roof covering	rade to top of plate
To any plumbing work involved in this work? Is any electrical work involved in this work? Size, front. 24.5	tails of New Work Height average a earth or Thickness, top bottom Height Roof covering	rade to top of plate
Is any plumbing work involved in this work? Is any electrical work involved in this work? Size, front. 24.5. depth. 30.5. No. st To be erected on solid or filled land? Material of foundation. ec.dan poets Material of underpinning. Kind of roof. 12.5.1 Rise per foot. No. of chimneys. 10. Material of chimney Kind of heat. 10.5 Framing lumber—Kind. 16.5.10.0.0 or fix	tails of New Work Height average gorics 1 Height average gearth or Thickness, top bottom Height Roof covering 15	grade to top of plate
Is any plumbing work involved in this work? Is any electrical work involved in this work? Size, front 24.5. depth 30.5. No. st To be erected on solid or filled land? Material of foundation cc.461 poets Material of underpinning Kind of roof 31.5.1 Rise per foot No. of chimneys 10. Material of chimney Kind of heat 10. Framing lumber—Kind 1.601.000 or 11.7 Corner posts 4.26 Sills 51.5 Girt o	Height average gories leagth or Height average gearth or Thickness, top bottom Height Roof covering 15 Type of fuel Dressed or full size or ledger board? none	grade to top of plate
Is any plumbing work involved in this work? Is any electrical work involved in this work? Size, front. 21.5	Height average	grade to top of plate
Is any plumbing work involved in this work? Is any electrical work involved in this work? Is any electrical work involved in this work? Size, front. 22.5. depth. 30.5. No. st To be erected on solid or filled land? Material of foundation. ec.4a.2 poets Material of underpinning. Kind of roof. 12.6.11 Rise per foot. No. of chimneys. 10. Material of chimney Kind of heat. 10.5 Framing lumber—Kind. heat.loca or fir. Corner posts. 4x6 Sills. 515 Girt of Material columns under girders. Studs (outside walls and carrying partitions) 2x4 span over 8 feet. Sills and corner posts all one pie	Height average a sories leight average a sories leight leight average a sories leight average a sories leight l	grade to top of plate
Is any plumbing work involved in this work? Is any electrical work involved in this work? Size, front. 22.5. depth. 30.5. No. st To be erected on solid or filled land? Material of foundation. ec.142. phets Material of underpinning. Kind of roof. 12.5. Rise per foot. No. of chimneys. 10. Material of chimney Kind of heat. 10. Framing lumber—Kind. hearlows or fir. Corner posts. 1x6. Sills. 514. Girt of Material columns under girders. Studs (outside walls and carrying partitions) 2x4. Span over 8 feet. Sills and corner posts all one pies.	Height average gories learth or Thickness, top bottom Height Roof covering Type of fuel pressed or full size size size section.	grade to top of plate
Is any plumbing work involved in this work? Is any electrical work involved in this work? Size, front. 22.5. depth. 30.5. No. st To be erected on solid or filled land? Solid Material of foundation. ec.142. phets Material of underpinning Kind of roof. 12.6.11 Rise per foot. No. of chimneys. 10. Material of chimney Kind of heat. 10.5 Framing lumber—Kind. heat.loca or fir Corner posts. 4.76 Sills. 515 Girt of Material columns under girders. Studs (outside walls and carrying partitions) 2x4 span over 8 feet. Sills and corner posts all one piet Joists and rafters: 1st floor. 2x6 On centers: 1st floor. 16.6.	Height average	grade to top of plate
Is any plumbing work involved in this work? Is any electrical work involved in this work? Is any electrical work involved in this work? Size, front. 22.5. depth. 30.5. No. st To be erected on solid or filled land? Material of foundation. ec.142. phets Material of underpinning Kind of roof. 11.6.11 Rise per foot. No. of chimneys. 10. Material of chimney Kind of heat. 10.0 Framing lumber—Kind. heat.loca or fir Corner posts. 4.26 Sills. 51.5 Girt of Material columns under girders. Studs (outside walls and carrying partitions) 2x4 span over 8 feet. Sills and corner posts all one piet. Joists and rafters: 1st floor. 2x6 On centers: 1st floor. 16.6.	Height average	grade to top of plate
Is any plumbing work involved in this work? Is any electrical work involved in this work? Size, front 24.5. depth 30.5. No. st To be erected on solid or filled land? Material of foundation cc.dan poets Material of underpinning Kind of roof 91.5.1 Rise per foot No. of chimneys 10. Material of chimney Kind of heat 10.5 Framing lumber—Kind 16.5.1.5 Girt of Material columns under girders Studs (outside walls and carrying partitions) 2x4 span over 8 feet. Sills and corner posts all one pies Joists and rafters: 1st floor 2x8 On centers: 1st floor 16.5.	Height average	grade to top of plate
Is any plumbing work involved in this work? Is any electrical work involved in this work? Size, front 22.5. depth 30.5. No. st To be erected on solid or filled land? 50.110 Material of foundation 60.420 poets Material of underpinning Kind of roof 12.100 Material of chimney No. of chimneys 100 Material of chimney Kind of heat 100 Framing lumber—Kind 16.200 or 11.7 Corner posts 12.60 Sills 51.5 Girt of Material columns under girders Studs (outside walls and carrying partitions) 2x4 span over 8 feet. Sills and corner posts all one pieters Joists and rafters: 1st floor 2x8 On centers: 1st floor 30 Maximum span: 1st floor 30 It one story building with masonry walls, thickness	Height average	grade to top of plate
Is any plumbing work involved in this work? Is any electrical work involved in this work? Size, front 22.f. depth 30.s. No. st To be erected on solid or filled land? Material of foundation ecden poets Material of underpinning Kind of roof 12.f. Rise per foot No. of chimneys 10. Material of chimney Kind of heat 10. Framing lumber—Kind 1.sealogs or 11.r Corner posts 1.x6 Sills 51.6 Gire of Material columns under girders Studs (outside walls and carrying partitions) 2x4 span over 8 feet. Sills and corner posts all one pie Joists and rafters: 1st floor 2x6 On centers: 1st floor 30 Maximum span: 1st floor 30 Ko. cars now accommodated on same for	Height average	grade to top of plate
Is any plumbing work involved in this work? Is any electrical work involved in this work? Size, front. 22.1. depth. 30.5. No. st To be erected on solid or filled land? 502.11. Material of foundation. 60.16.11 phets Material of underpinning. Kind of roof. 12.16.11 Rise per foot. No. of chimneys. 10. Material of chimney Kind of heat. 10.5 Framing lumber—Kind. 16.16.10.00 or fir. Corner posts. 1.16 Sills. 51.5 Girt of Material columns under girders. Studs (outside walls and carrying partitions) 2.16 Span over 8 feet. Sills and corner posts all one piet. Joists and rafters: 1.16.10.00 2.16 Maximum span: 1.16.10.00 2.16 Maximum span: 1.16.10.00 2.16 Ko cars now accommodated on same feet. Total number commercial cars to be accommodated.	Height average	grade to top of plate
Is any plumbing work involved in this work? Is any electrical work involved in this work? Size, front. 24.5. depth. 30.5. No. st To be erected on solid or filled land? Material of foundation. ec.46.1 pbetk Material of underpinning. Kind of roof. 11.6.1 Rise per foot. No. of chimneys. 10. Material of chimney Kind of heat. 10.5 Framing lumber—Kind. hearloss or 11.7 Corner posts. 126. Sills. 516. Girt of Material columns under girders. Studs (outside walls and carrying partitions) 224 Span over 8 feet. Sills and corner posts all one pies Joists and rafters: 1st floor. 22.6 On centers: 1st floor. 30. Maximum span: 1st floor. 30. If one story building with masonry walls, thickness No. cars now accommodated on same for.	Height average a earth or Thickness, top bottom Height —	grade to top of plate

are observed? yea inspection copy



APPLICATION FOR PERMIT NOW . 1905

Portland, Maine, Hovenber 3, 1926 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect alter install the following building structure-options.	
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	
The understand hereby applies for a paymit to appet also fined! at the first and the f	
accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications; any, submitted herewith and the following specifications:	ent in ons, if
Location 368 Auburn Street Ward 9 Within Fire Limits? no Dist. No.	,
Owner's or Lessee's name and address Ruth K. Meserve, 868 Auburn St. Telephone 4-3	
Contractor's name and address Donald Harris, 522 Auburn St. Telephone	
Architect's name and address	
Proposed use of building dwelling house with 2 car garage attached No. families 1	······
Other buildings on same lot	
Plans filed as part of this application? no No. of sheets	
40	
Estimated cost \$ 40. Description of Present Building to be Altered	
Material wood No. stories 1 Heat Style of roof Roofing	
Last use	
	<u>. </u>
General Description of New Work	
To build one inside brick chimney	
CERTIFICATE OF OCCU REQUIREMENT IS WAL	
REQUIRES OF OCC	
It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the n	MANCY .
It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the n the heating contractor.	ame of
Details of New Work	
Height average grade to top of plate	
Size, front depth No. stories Height average grade to highest point of roof earth	
To be erected on solid or filled land? solid earth or rock? earth	
Material of foundation nouncets Thickness, top bottom	
Material of underpinning Height Thickness	
Kind of Roof Roof Roof Covering	 /-
No. of chimneys 1 Material of chimneys brick of lining tile	
Kind of heatType of fuel is gas fitting involved?	
Corner posts Sills Girt or ledger board? Size	
Material columns under girders	
Material columns under girders Size Max. on centers	t roof
Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in over floor and do	
Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and fla span over 8 feet. Sills and corner posts all one piece in cross section.	
Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and fla span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor On centers: 1st floor 2nd 3rd 700f	
Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and fla span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2nd 3rd 700f	
Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flaspan over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor, 2nd, 3rd, roof	,
Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and fla span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor, 2nd, 3rd, roof On centers: 1st floor, 2nd, 3rd, roof Maximum span: 1st floor, 2nd, 3rd, roof If one story building with masonry walls, thickness of walls?height?	*
Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and fla span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor, 2nd, 3rd, roof On centers: 1st floor, 2nd, 8rd, roof Maximum span: 1st floor, 2nd, 3rd, roof If one story building with masonry walls, thickness of walls?, height? If a Garage No. cars now accommodated on same lot	*
Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and fla span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor, 2nd, 3rd, roof On centers: 1st floor, 2nd, 8rd, roof Maximum span: 1st floor, 2nd, 3rd, roof If one story building with masonry walls, thickness of walls?, height? If a Garage No. cars now accommodated on same lot	*
Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor	Þ
Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor	Þ
Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor	•
Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor, 2nd, 3rd, roof On centers: 1st floor, 2nd, 3rd, roof Maximum span: 1st floor, 2nd, 3rd, roof If one story building with masonry walls, thickness of walls?	•
Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor	•
Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor, 2nd, 3rd, roof On centers: 1st floor, 2nd, 3rd, roof Maximum span: 1st floor, 2nd, 3rd, roof If one story building with masonry walls, thickness of walls?	•

. C P /	. 06	
Ward 9 Permit No. 36/1905		
Location 368 Que hung St.		See 1
Owner Puth K. Meso, no		, i i i
Date of permit 11/3 36,	;	
Notif. closing-in	<u> </u>	110 多分
Inspn. closing-in		3 70.22
Final Notif.		\$ 10.4
Final IMSPECTION NOT COMPLETED		
Cert. of Occupancy issued	-	13.6
NOTES		
alitaria which the		1000000
was above first floor.		· 自計學語
Smolechille herring		
in cellar to be lowered		<u>Şişiri</u>
to get at Peast 15"		*
Eldarance from		
floortimbers a Jo		
· V.	1 	
h	The second secon	E 1/6 0 1835
Company of the second of the s	3	
\$.		201
3)	- American property and the second se	10 174
<u> </u>	1	1 1 5 46
,		
Control Communication (Control Control	and the same of th	1.340

STATISTATE ACCOUPANYING APPLICATION FOR BUILDING PERMIT for alterations to dwelling house at ... 368 Auburn Street

- 1. In whose name in the title of the property now recorded? Kuth K. Meserva
- Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how?
- 3. Is the outline of the proposed work now staked out upon the ground? --- If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced? yes .
- "hat is to be maximum projection or overhang of caves or drip? 460
- 5. To 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 buy windows, porches, and Tyes 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? These
- 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?



APPLICATION FOR PERMIT 0079

			cture 1 hird Clas		- 1349 -
To the INSPECTOR O	F BUILDINGS, POR	TLAÑĎ, ME.	Portland, Maine, Jen	uary 51, 1936	
accordance with the Lo any, submitted herewit	t hereby applies for a tws of the State of M h and the following s	s permit t o creet a lter laine, the Building C specifications:	tustall the following b ode of the City of Portl	uilding structure equ and, plans and specifi	cations, if
Location 568 20	burn Street	Wand 9	*****		٠. د
O WHEL S OF LESSEE'S HAR	TO STOUS SOUTHFREE AND V	(11)(11)(1) (A. A)(2)(2)(A)(11)	THE BURNING TA		
Contractor's name and a	ddress John J.	Reclon 125 Sun	mit St	Telephone 4	-3745
Architect's name and ad	dress	THE PARTY LAND COM	EDTO -C.	Telephone	
Proposed use of building	a Awalling house	metals 0			
Proposed use of building	lot	WITH E CAP BELS	ge attached	No. families	1
Other buildings on same	0-1-1-1-2				
Plans filed as part of this Estimated cost \$ 200.	application r	yes	No. of sheets		
Dominated Cost &				Fee \$	75
Material Mond	Description	n of Present Build	ding to be Altered		
Material Nood No	. stories Z Hea	t one pipe Styl	e of roof pitch	Roofing_Asphal	ኔ .
			, ,	No. families7	
To enclose existing story addition addition. To cut in new door the sail closing of combined with meaning to build rear play to equate lead. It is understood that this permitted the heating contractor.	General Genera	ral Description of 10! x 16!, firs atform, removing	New Work t story continuing existing 10 end	g roof of existi	ng one
To cut in new door	from addition t	to garege, metal	covered door in m	otal covered fre	TANK WAY
The sail of the ge	rege next to dwe	lling fouse wil	bove garage floor	level	th chan
To build rear plat	morter form 6: x.10!	sent not less th	in 8/8" in thickno	as with all join	st fill
To put in partitio	a to provide new	habb room app.	6 x 10°, existin	g window et lase	* *******
It is understood that this perr	nit does not include insta	llation of heating apparat	us which is to be taken out	Senarately by and in the	o oures
Size, front To be erected on solid or a Material of foundation		Details of New	Work	separately by and in the	name of
Cinc Count		Heig	th average grade to top o	of plate	
Size, front	lepthNo	o. storiesHeig	ht average grade to high	est-point of roof 1.41	
10 be erected on solid or i	filled land?	nd 4 man marks	earth or rock?	NECT TO ATE OF DOOR	
To be crected on solid or a Material of foundation of Material of underpinning	mcrete footing	Thickness, top	ho	ttom WENT IS WAL	"ASTO
Material of underpinning_		Height	T	riolemann	Train de
Material of underpinning Kind of Roof flat No. of chimneys	Rise per fo	ot 1" Roof co	vering Asphalt roof	ng Class C Tod	T.o.h
,		nnave			•
				lining	
Corner posts	Sills 4x6 Gir	t or ledger board?			
witterial columns under gi	rders	C)		ze	
Studs (outside walls and	carrying partitions) 9	Size	Max. on	centers	-
Studs (outside walls and open over 8 feet. Sills an Joists and rafters:	d corner posts all one	piece in cross section	6 6x8 or larger. Bridgin	g in every floor and fl	lat roof
		, 2nd	, 3rd	roof Pre	
On centers:	1st floor 18 *	, 2nd	, 3rd	1An	
Maximum span:	1st floor NO.	2nd	91	- 484	
If one story building with	masonry walls, thickn	ess of walls?	, 010	, root <u>10.</u>	
•		If a Garage			
No. cars now accommodated	d on same lot	~ marage		/	:
Total number commercial ea	irs to be accommodate	A	, to be accommodated		
Will automobile repairing 1	e done other the	Inon marchine			·
Will automobile repairing b		AMISCELLAMENTIS			j
Will there be in charge of	noval or disturbing of	f any shade tree on a p	oublic street?		š'
Will there be in charge of tare observed?	the above work a pers	son competent to see the	at the State and City rec	quirements pertaining t	hereto
NSPECTION COPY	real Property	nuner agar	10014.000	eceros-	الأء تفقي بنجه
The day are not at your page that had	CHIEF OF RIFE	DEFT.	•	-	
				٠	, •

Permit No. 36/79-	the lines alrest	
ADMIN TO THE PROPERTY OF THE P	a combren to place;	
Owner Read The State of The Sta	bul jointo have	
- Marina Meson	motife (com co-	, '%
Date of permit 2/3/36	- mi das CESTO	
No	18/36 Permanent	
Inspn. closing-in	private mot junger	
Final Notif.	programmedous	
Final ENSPECTION NOT COMPLETED	provede in anolice	
Cert. of Occupancy issued	Boundy Caches reluces	
The Showing	exhibitos inner not	· · · · · · · · · · · · · · · · · · ·
2/10/36 Norwick	1 d. Cat hoke to	
- started as	The nivance about	
2/18/36- Same (RO)	These mobles as	70 6
2/28/36 - Jine don		7 3 3 3 7 7
gre side Told hors		A L
Meceric that the		
insile well alor		
Praire to Cornetal		
povered France		
of other work completed		
Put supports for		· · · · · · · · · · · · · · · · · · ·
new platform can	· · · · · · · · · · · · · · · · · · ·	
not be het en vintel		·
frolis out if ground		<u> </u>
Supported tempera		
alyon broketto.		
Poflection of 3/2 "/ surge		
		Approximation
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	men	2 ,

No. 1 2 dies .



APPLICATION FOR PERMIT TO REPAIR BUILDING

	To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to receive the time of the second seco
	The undersigned hereby applies for a permit to repair the following described building in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:
	Word 9
	o met s hand address 13237 tong 4. St Serre, 769 Military 1.4
	The state of the s
	No. stories 4.2 Heightft., Gross areasq. ft. Style of roof witch
Ţ	General Description of New Work To Sepair after Fire to former condition. No (Iterations. CENTRE OF OCCUPATION OCCUPATION OF OCCUPATION OCCUPATION OF OCCUPATION OCCUP
	Approx.
	How rafters 2x6 - 21 OC " Sofflow joist 2x6 - 20 OC
	If Roof Covering is to be Repaired or Renewed
	synen last repaired Area then repaired
	The substance of tenewal due to damage by hire? Yes
	4-1-4 OF TONE TO BE TENAMED HOW! CITES THE I
	- y - or room to be used brilleres
	Trade name and grade of roof covering to be used Cleas C Und. is.b.
	abotimated Cost of the cost of
	Rayword M. Meserve Fec \$.75 Signature of owner by Brown 1 Berry, Inc.
	Edward C. Harry Eng.

#1186A

March 11, 1930

Mr. Raymond M. Meserve 368 Avburn Street Portland, Maine

Dear Sir:

With relation to your application for a building permit to cover the erection of a poultry house at 368 Auburn Street, the size of the supports of the roof which you have indicated is not adequate.

On this twelve foct span, it will be necessary for you to use 2 x 6 roof joints, sixteen inches from center to center in place of the 2 x 4s eighteen inches from center to center. The 4 x 4 through the center as a support is entirely too light. If you desire to use a 4 x 6 in its place set up with a six inches vertical, it will be necessary for you to use two posts under it in the total length of twenty feet.

Please notify this office what you propose to do in this connection. The permit is being held in this office awaiting information from you, and it is unlawful to proceed with any of the work until the permit is actually in your possession and posted upon the premises.

Very truly yours,

Inspector of Buildings,

ma/ite

• 5



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class .

	Portland, Maine,	Maron 11, 1930	
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.			
The undersignd lecreby applies for a permit to erect alter accordance with the Laws of the State of Maine, the Building C any, submitted herewith and the following specifications:	r install the following Code of the Gisz of For	building structure. Sland, pluis ánd sp	equipment is ecifications, if
Location 368 mburn Street Ward 9	Within Fire Lin	nies? lid Dist	. No
Owner's or Lessee's name and address Raymond K. Mentre	, 369 Auburn St.	Telepho	r 5823 F
Contractor's name and acuress Owner		Telepho	ne
Architect's name and address			
Proposed use of building Foultry house			
Other buildings on same lot dwelling house with garage			
Description of Present Bui		_	
Material No. stories Heat S	-		Manager of the Control of the Contro
Last use			
General Description			
•	WI ITOM TYTTE	ACTIVE TO SERVICE	
To orest fines poultry house			Care Co
		en de la companya de	1.41.27
		Will a	
Details of New	w Work		
Size, front dep'e No. stories H			
To be erected on solid or filled and: solid	earth or rock?	earth	
Material of foundation codar posts Thickness,, to	р	bottom	
Material of underpinningHeigh			
Kind of roof flat 2" to footRoo			
No. of chimneysMaterial of chimneys		of lining	
Kind of heat To Type of fuel			
If oil burner, name and model			
Capacity and location of oil tarks			
Is gas fitting involved?			
Corner posts 454 Sills 636 Girt or ledger board			
Material columns under girders Size			
Studs (outside walls and carrying partitions) 2x4-16" O.C. Gi	rders 6x8 or larger. I	Bridging in every floo	or and flat rouf
Joists and rafters: 1st floor 2x6 2x6 2x6	, 3rd	, roof	224
On centers: 1st floor 40 2nd	, 3ra		
Maximum span: 1st floor 10" 2nd	, 3rd	gracthan, roof	121 V
Maximum span: 1st floor 10 ⁷ , 2nd 16 one story building with masonry walls, thickness of walls?		height?	n middle
If a Gara		:	
No. cars now accommodated on same lot	, to be accomm	nodated	ennimentalism Smillererinism until 1888/il file.
Total number commercial cars to be accommodated.			ag bayan gandi film daran men pilmaki t
Will automobile repairing be done other than minor repairs to ca	ars habitually stored in		
Miscellan			
Will above work require removal or disturbing of any shade tree	on a public street?	110	
Plans filed as part of this application?	No. sheets		
Lians med as part of		Hea C	175
Estimated cost \$ 300.		•	
Estimated cost \$ 300. Will there be in charge of the above work a person competent to		City requirements pe	ertaining thereto
Estimated cost \$ 300.		City requirements pe	ertaining thereto

FORM 682 A ---

ARMOUR AND COMPANY

GENERAL OFFICES: UNION STOCK YARDS CHICAGO, ILLINOIS

260 COMMERCIAL STREET PORTLAND, ME. Dec. 19th, 1927

Mr. Warren McDonald, Inspector of Buildings, Portland, Maine.

Dear Sir:-

Referring to two car garage which I have erected. I dont know why I ever designated 8 x 8 corner posts and suppose it is a poor time now to be finding it out but think you will agree with me that 4 x 4 is of sufficient size for the building in question. Please advise if this meets with your approval and if so, I will comply with the provision at once and place fire proof material on inside of that portion of building noted in special agreement. It will also be appreciated if date of compliance be set as of Dec. 24th instead of Dec. 21st.

RMM-h

Very truly yours,
Raymond M. Meservi



Certificate of Occupancy

LOCATION

Issued to North Dearing Commons Assoc.

368 Auburn Street
Date of Issue Feb. 11, 1988 Cipin in to certify that the building, premises, or part thereof, at the above location, built-altered -changed as to use under Building Permit No. 87-543, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire - Unit 1004

Limiting Conditions:

single family dwelling with attached garage

This certificate supersedes certificate issued

Approved:

ils certificate telentifies lawful use of building or premises, and ought to ner when property changes bands. Copy will be furnished to owner cr



Certificate of Occupancy

LOCATION 368 Auburn Street

Issued to Worth Deexing Commons Assoc.

Date of Issue April 1, 1988

This is to certify that the building, premises, or part thereof, at the above location, built-altered —changed as to use under Building Permit No. 87-543 , has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire - Unit 903

single family dwelling

Limiting Conditions:

This certificate supersedes certificate issued

Approved:



Certificate of Occupancy

LOCATION 368 Auburn Street

Issued to North Deering Commons Assoc.

Date of Issue

April 1, 1988

This is to rertify that the building, premises, or part thereof, at the above location, built-altered —changed as to use under Building Permit No. 87-543 , has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.
PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire - Unit 904

single family/dwelling

Limiting Conditions:



Certificate of Occupancy

LOCATION 368 Auburn Street

Issued to North Dearing Commons Assoc.

Date of Issue spril 1, 1988

This is to vertify that the building, premises, or part thereof, at the above location, built-altered —changed as to use under Building Permit No. 97-543 , has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire - Unit 905

single family dwelling

Limiting Conditions:

This certificate supersedes certificate issued

Approved:

Certificate of Occupancy

LOCATION 368 Auburn Street

Issued to North Dearing Commons Assoc.

Date of Issue January 13, 1988

This is to certify that the building, premises, or part thereof, at the above location, built-altered -changed as to use under Building Permit No. 87-543, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

APPROVED OCCUPANCY

Unit 901 - entire Limiting Conditions:

eingle family dwelling with attached garage



Certificate of Occupancy

LOCATION 388 Auburn Street
Date of Issue

Issued to North Deering Commons Assoc.

January 12, 1988

This is to vertify that the building, premises, or part thereof, at the above location, built-altered —changed as to use under Building Permit No. , has had final inspection, has been found to conform, substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Unit 902 - entire

Limiting Conditions:

single family dwelling with attacked garage

This certificate supersedes certificate issued

Approved:



Certificate of Occupancy

LOCATION

North Deering Commons Assoc.

368 Aubum Street

Date of Issue January 12, 1988 This is to certify that the building, premises, or part thereof, at the above location, built-alrested —changed as to use under Building Permit No. , has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

APPROVED OCCUPANCY

Unit 1001 - entires Limiting Conditions:

single family duelling with attioled garage

This certificate supersedes certificate issued

Approved:

Certificate of Occupancy

LOCATION 368 Auburn Street

North Deering Commons Assoc.

Date of Issue

September 31, 1987

This is to certify that the building, premises, or part thereof, at the above location, built-altered —changed as to use under Building Permit No. 87-543 has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Unit 704 - entire

single family dwelling with attached garage

Limiting Conditions:

This certificate supersedes certificate issued

inis certificate identifies lawful use of building or premises, and ought to be transferred it wher when property changes hands. Copy will be furnished to owner or lessee for one do

Certificate of Occupancy

LOCATION

368 Auburn Street

Issued to North Deering Common Assoc.

Date of Issue

September 17, 1987

This is to rertify that the building, premises, or part thereof, at the above location, built-altered —changed as to use under Building Permit No. 7-543 , has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Unit 601 - entire

single family dwelling with attached garage

Limiting Conditions:



Certificate of Occupancy

368 Auburn Street

North Dearing Commons Assoc.

October 16, 1387

This is in certify that the building, premises, or part thereof, at the above location, built-altered -changed as to use under Building Permit No. 87-543, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

Unit 703 - entire

APPROVED OCCUPANCY single family dwalling with attached garage

Limiting Conditions:



Certificate of Occupancy

LOCATION

368 Auburn Street
Date of Issue

North Deering Commons Assoc.

Date of Issue
September 31, 1987
This is in rerifty that the building, premises, or part thereof, at the above location, built—altered —changed as to use under Building Permit No.

that had final inspection, has been found to conform substantially to requirements of Zoning Ordinance 8.76. Beilding Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Limiting Conditions:

Unit 704 - ontire

single family awelling with attached garage



Certificate of Occupancy

LOCATION

368 Auburn Street

North Deering Commons Assoc.

November 6, 1987 Date of Issue

Whis is to certify that the building, premises, or part thereof, at the above location, built-altered -changed as to use under Building Permit No. 87-543 has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES Unit 3401 - entire

APPROVED OCCUPANCY

single family dwelling - no garage

Limiting Conditions:

This certificate supersedes certificate issued

Approved:

(Date)

Notice: This certificate identifies lowful us, of building or premises, and aught to be transferred fr woor to owe er when property changes hands— Copy will be furnished to owner or lesses for one do



Certificate of Occupance

LOCATION

368 Auburn Street

Issued to North Desring Commons Assoc.

Date of Issue November 6, 1987

Thin is to vertify that the building, premises, or part thereof, at the above location, built-aftered -changed as to use under Building Permit No. 87-543, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

FORTION OF BUILDING OR PREMISES Unit 3403 - entire

APPROVED OCCUPANCY single family dwelling with attached garage

Limiting Conditions:

This certificate supersedes certificate issued

Approved:

Inspector

Notice: This certificate identifies lawful use of building or premises, and ought to be transferred from when to owner when property changes hands. Copy will be furnished to owner or lessee for one doller.

Certificate of Occupancy

368 Auburn Street

North Deering Commons Assoc.

Date of Issue

Chis is in certify that the building, premises, or part thereof, at the above location, built—alte —changed as to use under Building Permit No. 87-543, has had final inspection, has been found to confo substantially to requirements of Zóning Ordinance and Building Code of the City, and is hereby approved occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Unit 3402 - entire

APPROVED OCCUPANCY single family dwelling with attached garage

Limiting Conditions:

This certificate supersedes certificate issued

Approved: 11/6/87 (Date)

Notice: This certificate identifies lawful use of building or premises, and ought to be treatment to owner when property changes hands. Copy will be furnished to owner or lesses



Certificate of Occupancy

LOCATION 368 Auburn Street

Issued to North Deering Commong Assoc.

Date of Issue September 17, 1987

Chis is to rertify that the building, premises, or part thereof, at the above location, built-altered --changed as to use under Building Permit No. 87-543 has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Unit 602 - entire

single family dwelling with ga attached garage

Limiting Conditions:

This certificate supersedes certificate issued



Certificate of Occupancy

LOCATION 368 Auburn Street

North Deering Associates

Date of Issue May 19, 1987

This is to rertify that the building, premises, or part rhereof, at the above location, built-altered —changed as to use under Building Permit No. 87-450

substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

APPROVED OCCUPANCY

∫Entire Űnit 4502

single family dwelling

Limiting Conditions:

This certificate supersedes certificate issued

Approved:

Stiplet Kada (Date) & E Giffine Notice

Certificate of Occupancy

368 Auburn Street.

LOCATION North Decring Commons Assoc.

Date of Issue

November 6, 1987 Chin is in certify that the building, premises, or part thereof, at the above location, built—altered—changed as to use under Building Permit No.

87-543, has had final inspection, has been found to conform, substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

Unit 702 — entire

APPROVED OCCUPANCY single femily dwelling with attached grange

APPROVED OCCUPANCY single family dwelling with attached garage

Limiting Conditions:

This certificate supersedes certificate issued

Inspector



Certificate of Occupancy

36% Auburn Street

Issued to

LOCATION North Deering Commons Assoc.

Date of Issue

This is in rertify that the building, premises, or part thereof, at the above location, built—altered,—changed as to use under Building Permit No.

#7-543, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Huilding Code of the City, and is hereby approved for occupancy or use, him and or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Unit 705 - entire

single family dwelling with attached garage

Limiting Conditions:

This certificate supersedent

Approved:

Notice: This certificate identifies lawful use of hullding or premises, and ought to be tr wher to owner when properly changes hands. Copy will be furnished to owner or lesse



Certificate of Occupancy

368 Auburn Street

LOCATION North Deering Cormons Assoc.

This is to certify that the building, premises, or part thereof, at the above location, built alcred -changed as to use under Building Permit No. 87-543, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

Unit 581 - entire

APPROVED OCCUPANCY

single family dwelling with attached garage

Limiting Conditions:

This certificate supersedes certificate issued

Approved:

12/3/87 (Date)



Certificate of Occupance

LO ATION North Deering Commons Assoc.

368 Auburn Street

December 3, 1987 Date of Issue

Chin is in reriffy that the building, premises, or part thereof, at the above location, built—altered,—changed as to use under Building Permit No.

83-543 has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Unit 706 - entire

Approved Occupancy single family dwelling with attached garage

Limiting Conditions:

This certificate supersedes certificate issued



Certificate of Occupancy

LOCATION

368 Auburn Street

Issued to

North Deering Commons Assoc.

Date of Issue

November 6, 1987

This is to certify that the building, premises, or part thereof, at the above location, built-altered 87-543, has had final inspection, has been found to conform. -changed as to use under Building Permit No. substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below

PORTION OF BUILDING OR PREMISES

Unit 701 - entire

APPROVED OCCUPANCY single family dwelling with attached garage

Limiting Conditions:

This certificate supersedes certificate issued

Approved:

(Date)

Notice: This certificate identifies lawful use of building or premises, and ought to be transferred from owner to owner when property changes hands. Copy will be furnished to owner or lesses for one dollar.



Issued to

CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION North Decring Commons Assoc.

368 Auburn Street

This is to certify that the building, premises, or part thereof, at the above location, built—altered —changed as to use under Building Permit No.

substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.
PORTION OF BUILDING OR PREMISES

Unit 502 - entire

APPROVED OCCUPANCY single family dwelling

Limiting Conditions:

This certificate supersedes certificate issued

11/12/87



Certificate of Occupancy

LOCATION 368 Auburn Street

Issued to North Deering Common Assoc.

September 15, 1987 Date of Issue

This is to certify that the building, premises, or part thereof, at the above location, built-altered —changed as to use under Building Permit No. 87-543 , has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the Cay, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

APPROVED OCCUPANCY

Unit 801 - entire

cingae family dwelling with attached garage

Limiting Conditions:

This certificate supersedes certificate issued

Approved:

9/15/87

Certificate of Occupan

LOCATION 368 Auburn Street

Issued to North Deering Common Assoc.

Date of Issue Saptember 13, 1387

This is to certify that the building, promises, or part thereof, at the above location, built-altered -changed as to use under Building Permit No. 87-543, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PRIMISES

APPROVED OCCUPANCY

Unit 802 - entire

APPROVED OCCUPANCY

single family dwelling with attached garage

Limiting Conditions:

This certificate supersedes certificate issued

Approved: