

mendment No.

## AMENDMENT TO APPLICATION

OR PERMIT

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for an amendment to Permit No. 10/1545 pertaining to the building or structure comments of the original application in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith, and the following specifications:

Portland, Main

Location 158 Cusherland Avenue Within Fire Limits? you Dist. No. 1	
The state of the s	
Owner's on-Lesses's name and address Alice Moonration 158 Ownerland trenue	
Contractor's name and address Parson Libby, 5 Secrete Assesse So. 1 arel 1	
Plans filed as part of this Amendment No. of Sheets	
Is any plumbing work involved in this work? Is any electrical work involved in this work?	
Increased cost of work 50. Additional fee 25	
	2
Description of Proposed Work	
by new outside stairmay built under aministral floor, (second means of egress provide	
To remove existing real stairway, first to second floor, (second means of egress providing new outside stairway built under original permit)	
the state of the s	
The state of the s	( )
fut story one in second, one on 3 as to	$\sim$
Owner sapter come sould and	In
Approved: Alice Megradian	
Signature of Owner Pausen Lill	
	1-
Chief of Pire Department,	
Commissioner of Public Works. Approved: 2/2 5/40 - um	
Commissioner of Public Works.	
INSPECTION COPY Inspector of Public Works.	Sec

## APPLICATION FOR PERMIT Permit Man Robert



Class of Building or Type of Structure Third Class

Portland, Maine, \_ Ostober 7, 1940

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

I hereby applies for a permit to exceptalier install the following building stausures equipment in according of Maine, the limiting Code of the City of Portland, plans and specifications, if any, submitted here

1 St Cumberland symus Within Fire Limits? 708 Dist. No. 1

Contractor's name and address. Payson Libby, 5 berford Ave. Co. Portland. Telephone. Do.

Plans filed Yea No. of sheets 1 Proposed use of building. \_\_ tenement house No. families 3

Other buildings on same lot

Estimated cost \$. 150

### Description of Present Building to be Altered Memorandum from Department of Building Inspection, Portland, Maine

158 Cumberland Ave. -- Owner, Alice Mucordine-Contractor, Payeon Libty--- 10/9/40

To Builders

This persit is given with the understanding that is plators is to be at the second floor level without roof, and is to bear me relation to the first story platform except that it is above it. The new platform is to be supported by a bracket from the building on end toward street, by a 4x6 post on other end, and a 4x6 midway between, the posts to be supported upon and anchored to masonry piers which extend at least four feet below ground and at least 4 inches above ground. The bracket is to have three sides of 4x4 and besides other fastenings to building is to save at least one bolt no less than 5/6 inch through the upright of bracket near top and through the wall of the building with plate washer and mut or bolt head on inside of wall. The 2m6 floor joists are to be supported at outside ends on 4x6 on 7 foot spans between post and posts and post and bracket.

(Signed) Warren McDonald

(Signed) Warren McDonald

the beating contractor.		The second second		THE RESERVE AND ADDRESS OF THE PARTY.	ocor or Dundlings
		Details of P	iew W	-	CONTRACTOR NO.
Is any plumbing work in	volved in this work?	1			3 Company
In any electrical work in				average grade to	top of plate
Size, front	depthN	o. stories	Height :	werage grade to	highest point of roof
To be erected on solid or	filled land?	The same of the sa	1545 (	earth or rock?	
Material of foundation.					
					Thickness
Kind of Roof					
					of lining
Kind of heat	Charles I was a	Type of fue	-	ls ga	s "Itting involved?
Framing Lumber-Kind					
Corner posts 476					
STATELING COMMINES UNGER	girdera	Size	Charles and the same of the sa	Ma	x. on centers
	d carrying partitions)	2x4-16" O. C.	Girders 6		x. on centers. idging in every floor and flat roof
Studs (outside walls and	d carrying partitions) and corner posts all on	2x4-16" O. C. te piece in cross	Girders 6: section.	x8 or larger. Br	
Studs (outside walls an span over 8 feet. Sills	d carrying partitions) : and corner posts all on 1st floor	2x4-16" O. C. te piece in cross , 2nd	Girders 6: section.	x8 or larger. Br	idging in every floor and flat roof
Studs (outside walls an span over 8 feet. Sills Joints and rafters:	d carrying partitions) and corner posts all on 1st floor 1st floor	2x4-16" O. C. te piece in cross , 2nd , 2nd	Girders 6: section.	x8 or larger. Br , 3rd , 3rd	idging in every floor and flat roof
Studs (outside walls an span over 8 feet. Sills Joints and rafters: On centers:	d carrying partitions): and corner posts all on 1st floor 1st floor 1st floor	2x4-16" O. C. ic piece in cross , 2nd , 2nd , 2nd	Girders 6: section. 256 16* 81	x8 or larger. Br , 3rd , 3rd , 3rd	idging in every floor and flat roof  roof. #9  roof.
Studs (outside walls an span over 8 feet. Sills Joints and rafters: On centers: Maximum span:	d carrying partitions): and corner posts all on 1st floor 1st floor 1st floor	2x4-16" O. C. ic piece in cross , 2nd , 2nd , 2nd	GirJers 6: section. 225 16*	x8 or larger. Br , 3rd , 3rd , 3rd	idging in every floor and flat roof  roof. #9  roof.
Studs (outside walls an span over 8 feet. Sills Joists and rafters: On centers: Maximum span: If one story building wi	d carrying partitions) and corner posts all on lat floor	2x4-16" O. C. te piece in cross , 2nd , 2nd , 2nd , 2nd The Ga	Girders 6: section. 2:5 16* .g:	x8 or larger. Br , 3rd , 3rd , 3rd	idging in every floor and flat roof  roof. #9  roof.
Studs (outside walls an span over 8 feet. Sills Joists and rafters: On centers: Maximum span: If one story building wi	d carrying partitions) and corner posts all on lst floor lst floor lst floor ith masoury walls, thick	2x4-16" O. C. be piece in cross , 2nd , 2nd , 2nd rness of walk? If a Ga	Girders 6: section. 2:5 16* .g:	x8 or larger. Br , 3rd , 3rd , 3rd	idging in every floor and flat roof  , roof. , roof. , roof. height?
Studs (outside walls an span over 8 feet. Sills Joists and rafters: On centers: Maximum span: If one story building wi	d carrying partitions) : and corner posts all on lst floor lst floor ith masoury walls, thick ated on same lot	2x4-16" O. C. the piece in cross , 2nd , 2nd , 2nd mess of wails? If a Ga	Girders 6: section. 256 16* gt	x8 or larger. Br , 3rd , 3rd , 3rd	idging in every floor and flat roof  roof.  roof.  height?
Studs (outside walls an span over 8 feet. Sills Joints and rafters: On centers: Maximum span: If one story building with the s	d carrying partitions) and corner posts all on 1st floor.  1st floor.  1st floor.  ith masonry walls, thick ared on same lot.  al cars to be accommodating be done other than the same lot.	2x4-16* O. C. te piece in cross , 2nd , 2nd , 2nd , 2nd The Ga ted minor repairs to Miscella	Girders 6: section. 2:5 16* 8* serage cars habit	x8 or larger. Br , 3rd , 3rd , 3rd  o be accommodate ually stored in the	idging in every floor and flat roof  roof.  roof.  height?  ed.
Stude (outside walls an span over 8 feet. Sills Joists and rafters: On centers: Maximum span: If one story building with the common spans: Will enterpolish tepolish Will above work require	d carrying partitions) and corner posts all on let floor. let floo	2x4-16" O. C. te piece in cross , 2nd , 2nd , 2nd , 2nd The Ga ted minor repairs to Miscella of any shade tre	Girders 6: section.  2:5 16= 6: car birage cars habit sileous con a pu	, 3rd , 3rd , 3rd , 3rd , 3rd , 3rd , 5rd	idging in every floor and flat roof  roof.  roof.  height?  ed.

MITED BUSINESS ZONE.
N FOR PERMIT Permit No. R. M.
mucture
Tucture Third Class OUT 9 1980
Portland, Maine, October 7, 1940
tall the following building structure equipment in accordance of Portland, plans and specifications, if any, submitted herewith
Within Fire Limits? 700 Dist. No. 1
158 Cumberland Ayenus Telephone
Plans filed Fee No. of sheets 1
No. families3
Fee \$
Building to be Altered
Building Inspection, Portland, Maine
ne-Contractor, Payson Libby10/9/40
nderstanding that is platform is to be at the o bear no relation to the first story platform

orm is to be supported by a bracket from the buils

headlest is to have three sides of 4x4 and

n other end, and a 4x6 midway between, the posts

onry piers which extend at least four feet below

# APPLICATION FOR PERMIT PERMIT



Class of Building or Type of Structure Third Class

Interior wason	TYO, BOULES, SAN STREET	the same of the sa	THE REAL PROPERTY.
ast use	dwelling house	No. 1	femilier 3

General Description of New Work

To built an additional coory on existing rear platform at x 14°, to provide platform,
no root at second floor level
To cut in new door at second floor level

is in understand that this use	rmit does not include insta	illation of beating as	paretus	obich is to be to	hen out separately by and it	the name of
the beating cont actor.		Details of N	ew We	ork	1	Marine .
Is any physhing work in	volved in this work?	my.	1	Harry St.	RECEIVED	Shar
In any electrical work in	volved in this work?		Height	sverrge grade	to top of plate	142
					to highest point of roof	NAVEY -
To be erected on solid or	filled land?	CAND - NO.	234	earth or rock	The state of the s	-
Material of foundation.	concrete piers	Thickness, to	р	bottom	_cellar	
Material of underpinning	e l	Hei	ght	and of a	Thickness.	-
Kind of Roof	no Rise per	footR	oof cove	ring.	ELIZABETH STATE	ALCOHOL:
No of chimneys	Material of ch	imnevs	-	Appendix on	of lining	
Kind of heat		Type of fuel	California	Is	gas fitting involved?	
Framing Lumber-Kin	d henlock or .	pruce b	ressed o	r Full Size?	dressed	
Corner posts And	SillsG	irt or ledger boar	rd?	art and the same	Size	-
Material columns under	girders	Size			Max. on centers	
Studs (outside walls at span over 8 feet. Sills	and corner posts all o	one piece in cross	section.		Bridging in every floor	
Joists and rafters:					, roof	
On centers:					, roof	
Maximum span:					, roof.	
If one story building v	vith maloury walls, thi	ckness of walls? If a Ga			height?	
	dated on same lot			to be accomm	odated	
	cial cars to be accommo	dated				
	ring be done other than	a minor repairs to	cars ha	bitually stored	in the proposed building ?	
		Miscell	aneous			
		ng of any shade to		public street?	no .	
				hat the State a		



Original PLEBIMIE/1841

#### APPLICATION FOR AMENDMENT

Portland, Maine October 14, 1940

TO INSPECTOR OF BUILDINGS, PORTLAND, ME.

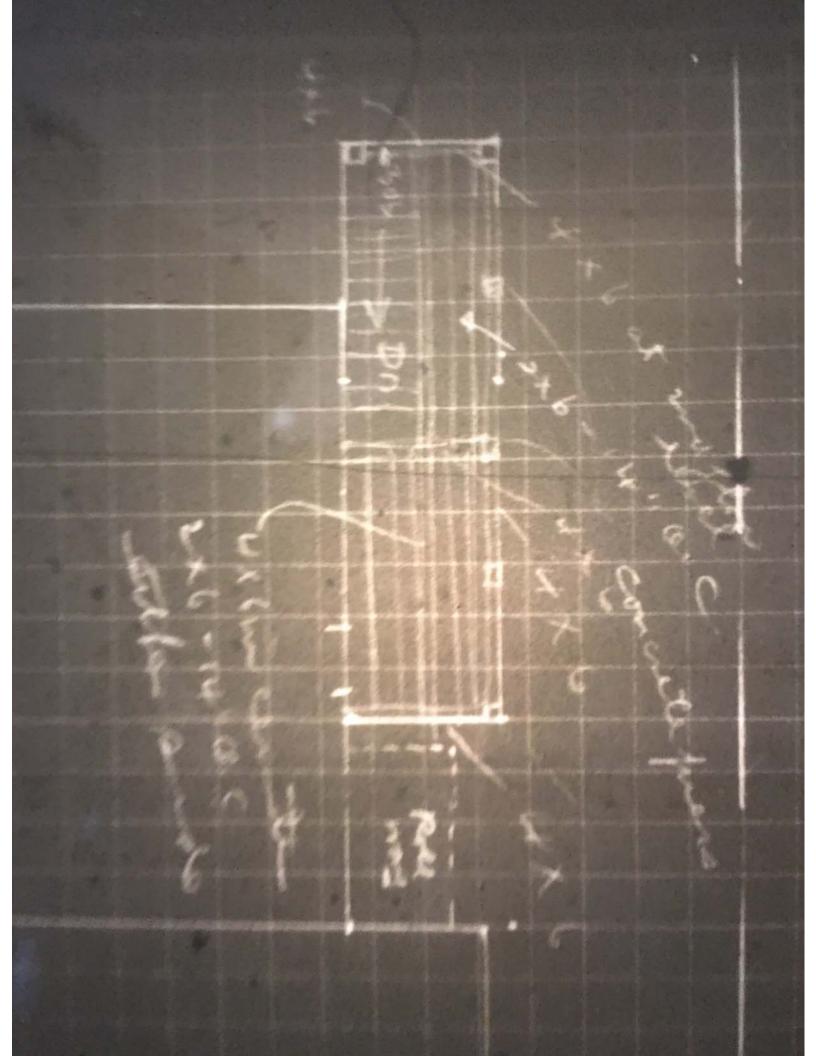
he undersigned hereby applies for an amendment to Permit No. 40/1545 pertaining to the building or structure com-be original application in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans specifications, if any, submitted herewith, and the following specifications:

Location 158 Cumberland Avenue	Within Fire Limits? yes Dist. No. 1
Owner's or Lessee's name and address alice Mer	widles 156 Cumberland Avc.
Contractor's name and address Ferson Libby, 5 1	lerford Ave. Po.Fortland
Plans filed as part of this Amendment	No. of Sheets
Is any plumbing work involved in this work?	Is any electrical work involved in this work?
Increased cost of work 50	Additional fee
Framing Lumber: Kind?	Dressed or Full Size?
Description	of Proposed Work

To build second floor 6' x 22' instead of floor at least 25' to rear lot line

Chief of Fire Department.

Comm's oner of Public Works.



CONTROL WER TRANS

Mrs. Alice Mooradian, 158 Cumberland Avenue, Portland, Maine

Dear Hadans

The Municipal Officers on October 21, 1940 voted to sustain conditionally your appeal under the Building Code relating to the construction of a two story frame addition on the rear of your dwelling house at 158 Cumberland Avenue.

The conditions are as follows:

That all terms of the Building Code not involved in this appeal be complied with.

That you agree on the application for the permit to provide and shall provide adequate roof drainage facilities for the roof of the proposed addition so that water from that roof will not run upon the adjoining property under any circumstances.

That you agree on the application for the permit to cover and shall cover all woodwork for the proposed addition otherwise exposed in the open air, except window sashes and doors not more than 21 square feet in area, with galvanized metal no less than 26 gauge or equivalent incombustible material.

Because these conditions require that you agree to two of the matters on the application for the permit, I have prepared a brief statement for you to sign, which, if you will sign as owner of the building and return to this office, we ought to be in a position to issue your building permit at once.

Let me say that there is still no mention in either the application for the original permit or the amendment, of the proposition that you talked about of taking out the inside rear steirway between first and second floors and adjusting the partitions there. Therefore you have no right to have Mr. Libby or anyone else do this work until it has been covered by a permit. We shall need full information, and I suggest that you include the change that you talked in the front of the building in the same amendment. Please have Mr. Libby furnish complete information so that we will not have to come down again, as the time cannot be afforded.

Very truly yours,

SHeD/H CC: Mr. Payson Libby S Herford Avenue, So. Portland

Inspector of Buildings



Original Permit No. 10/15/5

Amendment No. 2

## AMENDMENT TO APPLICATION FOR PERMIT

Portland, Maine, October 14, 1950

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for an amendment to Permit No. 10/1515 pertaining to the building or structure comprised in the original application in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith, and the following specifications:

Location 456 Compertant System	Within Fire Limits? Yes Dist. No. 1
Owner's on Lesses's name and address	complete. 146 Controlled the
Contractor's name and address Payeon Libby, 5 Be	wind are So Fortland
Plans filed as part of this Amendment yes	No. of Sheets
Is any plumbing work involved in this work?	15 any electrical work involved in this work?
	Additional fee25
Framing Lumber: Kind? beslock or sprace	Dressed or Full Size? 6 ressed
	Proposed Work
writers Stendard, elemer posts (red si ist uni 2d floors) rafters 2x/, 16 00 To remove existing rear wall, 14, putting in This addition is to makes existing bed remove in number of fundament in outliding ALL EXPESION EXPOSED WOODWOOM EXCEPT DOORS AND	
Approved: at numbered conditionally 10/2	Signature of Owner Pay Sv - ribly
Chief of Fire Department.	10/23/40
INSPECTION COPY Commissioner of Public Works.	Approved: Warnen Wollowald, Inspector of Buildings

P. 43/1545-I
Amend, No. 2

October 22, 1940

Mrs. Alice Hooradisa, 158 Cumberland Avanue, Portland, Maine

Dear Madans

The Sunicipal Officers on Ostober 21, 1940 voted to sustein conditionally your appeal under the Building Code relating to the construction of a two story frame addition on the rear of your dwelling house at 158 Cumberland Evenue.

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Very truly yours,

MicD/R CC: Mr. Payson Libby 5 Herford Avenue, So. Portland

Inspector of Buildings