PERMIT ISSUED

AS RESIDENCE ZONE APPLICATION FOR PERMIT

01180 oct 15 973

Class of Building or Type of Structure Garage

To the INSPECTOR OF B" ! LDINGS, PORTLAND, MAINE Portland, Maine, October 9. 1973

The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment The undersigned hereby applies for a permit to erect alter repair demotish install the following building structure equipment checifications if any submitted harmith and the following strictions. CITY of PORTLAND Location 165 Bolton St

Owner's name and address Roger A. Barra, same Lessee's name and address ---... Within Fire Limits? Contractor's name and address LLoyd Kennston 157 Washburn Ave, Portland Telephone 774-0909 - Dist. No. 773-6921 Proposed use of building garage Last use Material Frame ... No. stories ... No. of sheets Other buildings on same lot ------ HeatStyle of roof No. families Estimated cost \$ 3,500.00 No. families ..Roofing .

To erect a two car garage as per plans. To replace a garage destroyed by fire on or about 30 Aug 73, remains of which were demolished by permit issued by permit issued to S. Viola.

two 7x9 foot openings with 4x8 laminated Garage to go on same slab roundation. Fee \$ 12.00

PERMIT ISSUED

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO Is any plumbing involved in this

and Dlumbin					separately ha
Height dverage	lved in this work?	Details o	f New Yr		and y by an
Height average grade Size, front	to top of plate		Is any at		
Material of four	dept/1 28 _ N	Н	eight avon	ork involved in At	
Material of und	cone slab	stories1_	solid or cu	to highest point of	Work?
Corner posts 4x6	spruce	ımneys	of lining	asphalt shingl	B
Corner posts 4x6 Girders Size Studs (outside walls and of Joists and rafters: On centers: Maximum span:	Sills 4x6	E	ressed on C	Kind of heat	***************************************
Studs (outside wall-	Column	art or ledger boa	ard?	_dr	fuel
Studs (outside walls and of Joists and rafters: On centers: Maximum span: If one story building with a	"S partitional a	G	te	······· C!	***************************************
On centers:					
Maximum span	1st floor	, 2nd	wery floor	and flat roof spen	centers
If one story building	1st floor		3rd	Max. on r and flat roof span of r roof	over 8 feet.
with n	lasonry walls, thickne	, 2nd	3rd	1001	2x6
No. cars now account		ss of walls?	3rd	Max. on r and flat roof span of	771
MAXIMUM span: If one story building with n No. cars now accommodated Vill automobile repairing be	on same lot	If a Garage	7e	roof , roof , roof , roof , height?	***************************************
repairing be	done other at	e accommedato	,-		***************************************

No. cars now accommodated on same lot......, to be accommodated.....number commercial cars to be accommodated.... Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?..... - Ott - 10/12/ Fallen Whilefly.

APPROVED.

Miscellaneous

Will work require disturbing of any tree on a public street?.... Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

INSPECTION COPY Signature of owner Ages Susses

NOTES NOTES

NOTES

Final Notif.

Final Inspn.

Final Inspn.

Final Notif.

Final Notif. Inspn. closing-in Notif. closing-in Date of permit

165 Bolton Street

Oct. 12, 1973

Roger A. Barra 165 Bolton Street

cc to: Lloyd Keniston, Jr. 167 Washburn Avenue

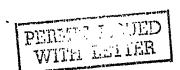
Dear Mr. Barra:

Building permit to erect a two car frame garage replacing existing garage destroyed by fire is being issued subject to the following Building Code restriction, that ties at least 2x4 inch stock will be required at every other rafter at the plate level and hung in the center by a board.

Very truly yours,

A. Allan Soule Assistant Dir. Building & Inspection Service

AAS:m



#1512-A

April 24, 1930

Mr. Harry Carvel 165 Bolton Street Portland, Maine

Dear Sir:

Referring to your application for a building permit to creet an addition to your present garage on your property at 165 Bolton Street, we find upon examination that the proposed addition if permitted would increase the area of ground occupied in the rear yard of your dwelling house to considerably over the 50% of area of that yard permitted to be accepted by a building of acceptory use in the General Residence Zone where your house is lacated.

for the Loring Law, and if you will return the receipt for the Loring to this office on or before May 6, 1930, your money will be refunded by voucher.

If you are interested in your appeal rights under the Zoning Ordinance, and will come to this office at some time during the inspector's office hours n sed above, this matter will be explained fully to you,

Very truly yours,

Inspector of Buildings.

WM/HO

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

for addition to garage

Date. 4/15/30

In whose name is the title of the property now recorded? Having Coursel.

Are the boundaries of the property in the vicinity of the proposed work shown clearly on 1.

the ground, and how? Well See

Is the outline of the proposed work now staked out upon the ground? Mr will you notify the Inspection Office when the work is staked out and before any of the 1/2 o work is commenced?

9.30 cm 3. work is commenced?

What is to be maxim m projection or overhang of eaves or drip? 2 ff 10"......

Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed 5. work on the ground, including bay windows, porches and other projections? Muss

Do you assume full responsibility for the correctness of all statements in the application con-6.

Do you understand that in case changes are proposed in the location of the work or in any 7. of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made? 400

HF1423



	6	CATION FOR PE	
	Class of Ruilding or Tu	ype of Structure Third	0) t.53
COTATO !	Class of Daniering in the	Portland, Maine,	April 16, 1980
o the INSPECTO	OR OF BUILDINGS, PORTLAND, M	ie.	
The undersi	gnd hereby applies for a permit t te Laws of the State of Maine, the	o e rect alter i nstall the follow Building Code of the City of tions:	wing building structure equipment in Portland, plans and specifications, if
T45 B	lim Street	_Ward_8Within Fire	Limits P Dist. No.
	en and address Harry Car	veb. 166 Bolton it.	Telephone F 6802
	Fred Small.	196-De Stanford St.	o. Portland Telephone my
Architect's name a	nd address		NT f villed
Proposed use of I	ouilding 3 car garage		No. families
Other buildings or	same lot dwelling house	1 funity	
	Description of P	resent Building to be A	ltered
wood	No stanios 1 Heat	Style of roof Pat	ch Roofing anphalt
Material	2 CHT EL THE	19	No, familier
Last use	2 cur garu		•
	General De	escription of New Work	
To erect o	ne story inue addition,	18' x 23' to garaga	
To partiti	on off-portion-lob-2-lob-	15-15em-part-Cop-hoator-	******
It is under which is	erstood that this permit dies be taken out separately	ces not include install by and in the name of	ation of heating apporatus the heating somemotor
	Det	ails of New Work	grade to top of plate 6'
Size, front	depthNo. sto	solid earth or r	de to highest point of roof
	- 114 - Clind fund?	solidearth or r	ock (a dies ess

	De	tails of New Work	verage grade to	top of plate	81
iize, frontde	epthNo. sto	ories 1 Height aver	age grade to highest	point of root	A
To be erected on solid or fi	lled land?	solid enr	th or rock? ear	511	
	· dals edexeno:	Thickness ton	botto	n	
Material of foundation	III to Poot	Height	Thick	(ness.	
Kind of roof pitch	4. 10 1001	Roof covering	spinds shingl	95, Clars C Una	e Lau
AT- of shimmons QNO	Material of chimney	S	J		
not deale	ded т.	ne of fuel	Distance, heater t	o chimney	*****
	adal		· · · · · · · · · · · · · · · · · · ·	`	
d durand Installed of o	il tanks				
		Size of	service		
ፌሂ ጵ	Circles 436 Circles	- ladger hoard?	,Size,		
	11	Size	Max. on	centers	
Material columns under g Studs (outside walls and span over 8 feet. Sills an	carrying partitions) 2x4	-16" O.C. Girders 6x8 iece in cross section.	or larger. Bridging	in every foot and	1186 100
Joists and rafters:	1st floor concrate	, 2nd	, Brd	?oof ?.x4	<u></u>
On centers:	1st floor	2nd	3rd	roof it	
3.6	1et floor	2nd	, 3 ·d	, roof	
Maximum span: If one story building with		ss of walls?	<u>,a</u> 0	height?	
If one story building with	masomy wans, memor	If a Garage	3		
No. cars now accommoda			to he accommodated		
No. cars now accommoda Total number commercial	ited on same lot		2		
Total number commercial	cars to be accommodate	1 - 4-14-	wells stored in the pr	onosed building?	
Will automobile repairing	s be done other than mir	Miscellaneous	daily stored in the pr	uptoca camanig.	#16 .
		MITS/CITEMICOUS	blic street?	7-4-6-	
Will above work require	removal or disturbing of	any snade tree on a ph	No chaste		
Will above work require	s application?	<u> </u>	No. Silecti m	Fee \$	78
Estimated cost \$2:00.		_	at Ct to and Citim an	•	
Will there be in charge of	of the above work a pers	on competent to see that	the State and City re	driftements bertam	me mer
are observed? Yes		owner Jann	Parm	rel	
,	Signature of	owner- owner	1		
INSPECTION COPY		l,	ľ		

R5 RESIDENCE LONE

PERMIT ISSUED

APPLICATION FOR PERMIT

01180 007 15 973 4

Class of Building or Type of Structure Garage Portland, Maine, October 9. 1973

CITY of PORTLAND

NSPECTOR OF BUILDINGS, PORTLAND, MAINE

o the INSPECTOR Of Both Street	molish in stall the following building structure of unpment
The undersigned hereby applies for a permit to erect alter repair less accordance with the Laws of the State of Maine, the Building Code and accordance with the Laws of the State of Maine, the following specifications:	d Zoning Ordinance of the City of Portland, plans and
n accordance with the Laws of the State of Maint, the Dinament pecifications, if any, submitted herewith and the following specifications:	773-6921
pecifications, if any, suomitted netround on the	773-6921 Within Fire Limits? Dist. No. 772-4895
Danie A Barra Same	Tele; none
Owner's name and address	Telephone
Owner's name and address Roger A. Harre, Garage Lessee's name and address Keniston Jr. Contractor's name and address Lloyd Keniston Jr. Sections	num Ave. Portland Telephone 774-0909
Contractor's name and address	PlarsNo. of sheets
Architect Specifications	No. families
Proposed use of building garage	No. families
Last usegarage MaterialNo. stories HeatStyle	of roof Roofing
Material frame No. stories Heat Heat	V4 100-
Other buildi s on same lot	Fee \$ 12.00
Figure S.	*** 1

General Description of New Work

To erect a two car garage as per plans. To replace a garage destroyed by fire on or about 30 Aug 73, remains of which were demolished by permit issued to S. Viola. Garage to go on same slab foundation. two 729 foot openings with 4x8 laminated

PERMIT ISSUED WITH LETTER

permit does not include installation of heating apparatus which is to be token out separately by and in

It is understood that this permit dues not that TO BE ISSUED TO the name of the heating contractor. PERMIT TO BE ISSUED TO
Details of New Work
Is any plumbing involved in this work? no
No. cars now accommodated or same lot, to be accommodatednumber commercial cars to be accommodated
PROVED: 7. K - 10111173- Collect work will work require disturbing of any tree on a public street? Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a observed? yes

INSPECTION COPY Signature of owner Signature of Own

headers.

Motes

Mr. Come remark his garage of Occupancy with the works repaired and the works repeated for the surfless of the surfless NOTES Final Notif. Notif. closing-in Date of permit Inspn. closing-in

7

165 Bolton Street

Oct. 12, 1973

Roger A. Barra 165 Bolton Street cc to: Lloyd Keniston, Jr. 167 Washburn Avenue

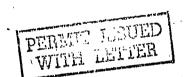
Dear Mr. Barryt

Building permit to erect a two car frame garage replacing existing garage dostroyed by fire is being issued subject to the following Building Code restriction, that ties at least 2x4 inch stock will be required at every other rafter at the plate level and hung in the center by a board.

Very truly yours,

A. Allan Soule Assistant Dir. Building & Inspection Services

AAS:m



April 24, 1930

Mr. Harry Carvel 165 Bolton Street Portland, Maine

Dear Sir:

Referring to your application for a building permit to erect an addition to your present garage on your property at 165 Bolton Street, we find upon examination that the proposed addition if permitted would increase the area of ground occupied in the rear yard of your dwelling house to considerably over the 30% of area of that yard permitted to be occupied by a building of accessory use in the General Residence Zone where your house is located.

Under these circumstances, I am unable to issue the permit under the Zoning Law, and if you will return the receipt for the fes paid to this office on or before May 6, 1930, your money will be refunded by voucher.

If you are interested in your appeal rights under the Zoning Ordinance, and will come to this office at some time during the Inspector's office hours named above, this matter will be explained fully to you.

. Very truly yours,

Enspector of Buildings.

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

for addition to garage a 165 Bolton Street

Date 4/15/30

In whose name is the title of the property now recorded? Harry Course.

Are the boundaries of the property in the vicinity of the proposed work shown clearly on 1. 2.

the ground, and how? Well be

the outline of the proposed work now staked out upon the ground? M 3. will you notify the Inspection Office when the work is staked out and before any of work is commenced?

9.30 mm

What is to be maximum projection or overhang it eaves or drip? 2 ff

Do you assume full responsibility for the correctness of the location plan or statement of lo-5. cation tiled with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections?

Do you assume full responsibility for the correctness of all statements in the application con-6. cerning the sizes, design and use of the proposed building? ... 4 un

Do you understand that in case changes are proposed in the location of the work or in any 7. of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made? 440......

HF1423

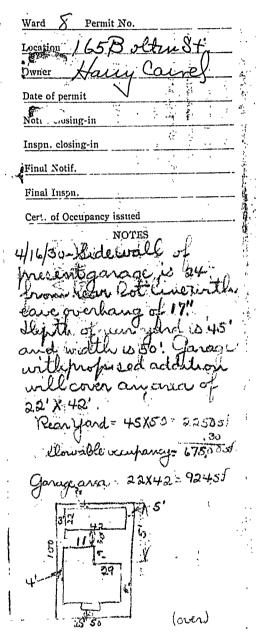
Hany Caul



APPLICATION FOR PERMIT

TAME OF THE PERSON OF THE PERS	(1000 - 1 1) 4) 1.	CATION FOR PER	***** *
	Class of Building or	Type of Structure Third	Cl:se
To the INSPECTO	OR OF RUITINGS	Port and, Maine	APPIL 18. 1920
accordance with the	ignd hereby applies for a permit he Laws of the State of Maine +1	to erses alter install the following	na huild
Location at 10000	Lame Street	we building Code of the City of Fations:	ortland, plans and specificating,
Owner's or Tassee	name and address He was de-	Ward Within Fire L	imits? — Telephone F 6602
Architect's name and	d address	Income Stanford St. 20.	Portland Telephone no
Proposed use of bu	ilding 3 par gares	e annual designations and the second	Porti and Telephone 10
Other buildings on	same lo dwelling nouse	i fluntiv	No. families
	Dagoninaia		
Last use			
	r our garage	-	Rooting Asphalt No. families
To erect one	General Des	cription of New Work	No. families
Porporatelon	atory frame addition, 18	" X 22 to warmen	•
It is under to	the state of the s	' x 22' to garage	
which is to	taken out separately b	s not include installation and in the name of the	n of heating apparatus heating commactor
Size. front	Details	s of New Work Height average grade to hi description rock?	
To be erected on and a	depth No. stories.	Height average grade to	e to top of plate 8
Material of formatic	or filled land? 801	Height average grade to hi	ghest point of root
or wandanon	TOTAL STATE		- COUR WILL
Kind of roof Ditch	ng to foot	Haigi t	tom
		TOTAL CONCESSION OF THE PARTY O	716*1 71 11 11 11 11 11 11 11 11 11 11 11 11
Kind of heat ne t de	Material of chimneys	Less, top	ligies Class C Um. Lab.
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If oil burner, name and Capacity and location of	modelTyre of	fuel Distance, he.	of lining flue
If oil burner, name and Capacity and location of is gas fitting involved?	modelTyre of	fuel Distance, he.	of lining fluo
If oil burner, name and Capacity and location of Is gas fitting involved? Corner posts.	modelTyre of model	fuel Distance, he.	of lining fluo
If oil burner, name and Capacity and location of Is gas fitting involved? Corner posts.	model	fuel Distance, her. Size of service	of lining fluo
If oil burner, name and Capacity and location of Is gas fitting involved? Corner posts.	model	Size of service board? Size Max. Girders 6x8 or larger Park	of lining flue ter to chimney
If oil burner, name and Capacity and location of Is gas fitting involved? Corner posts. Material columns under Studs (outside walls and span over 8 feet. Sills at Joists and rafters:	model	Size of service board? Size Max. Girders 6x8 or larger Park	of lining flue ter to chimney
If oil burner, name and Capacity and location of Is gas fitting involved? Corner tosts. Material columns under Studs (outside walls and span over 8 feet. Sills at Joists and rafters: Cn centers:	model	Size of service board? Size — Max. Girders 6x8 or larger. Bridging	of lining flue ter to chimney ize on centers ng in every floor and flat roof
If oil burner, name and Capacity and location of Is gas fitting involved? Corner tosts. Material columns under Studs (outside walls and span over 8 feet. Sills at Joists and rafters: Cn centers: Maximum span:	model	Size of service board? S Size Max. C. Girders 6x8 or larger. Bridgings section. d. 3rd	of lining flue ter to chimney ize on centers ng in every floor and flat roof
If oil burner, name and Capacity and location of Is gas fitting involved? Corner tosts. Material columns under Studs (outside walls and span over 8 feet. Sills at Joists and rafters: Cn centers: Maximum span:	model	Size of service board? S Size Max. C. Girders 6x8 or larger. Bridgings section. d. 3rd	of lining flue ter to chimney ize on centers ng in every floor and flat roof
If oil burner, name and Capacity and location of Is gas fitting involved? Corner posts. 4x6 Material columns under Studs (outside walls and span over 8 feet. Sills at Joists and rafters: Cn centers: Maximum span: If one story building with	model	Size of service Distance, he Size of service Size Max.	of lining fluo ter to chimney ize on centers ng in every floor and flat reof roof & & & roof & & & roof & & & logicht & & roof lining fluo ter to chimney logicht & & logicht &
If oil burner, name and Capacity and location of Is gas fit ing involved? Corner posts 4x4 Material columns under Studs (outside walls and span over 8 feet. Sills at Joists and rafters: Cn centers: Maximum span: If one story building with	model	Size of service Distance, he.	of lining fluo ter to chimney ize on centers ng in every floor and flat reof roof & 6 roof & 6 roof & 6 height?
If oil burner, name and Capacity and location of Is gas fit ing involved? Corner posts 4x4 Material columns under Studs (outside walls and span over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodat columns of the commercial of the capacity of the	model	Size of service	of lining fluo ter to chimney ter to chimney on centers on centers ong in every floor and flat reof coof &r6 roof & for height?
If oil burner, name and Capacity and location of Is gas fit ing involved? Corner posts 4x4 Material columns under Studs (outside walls and span over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodat columns of the commercial of the capacity of the	model	Size of service	of lining fluo ter to chimney ter to chimney on centers on centers ong in every floor and flat reof coof &x6 roof & height?
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If oil burner, name and Capacity and location of Is gas fitting involved? Corner posts. 4x6 Material columns under Studs (outside walls and span over 8 feet. Sills at Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodate of otal number commercial of Will automobile repairing the Will above work require residual capacity and some story building with which was not accommodated.	model foil tanks Sills 4x% Girt or ledger girders carrying partitions) 2x4-16" (). (nd corner posts all one piece in cr 1st floor 0000x346 , 2n 1st floor , 2n 1st floor , 2n that floor , 2	Size of service Distance, he.	of lining fluo ter to chimney ter to
If oil burner, name and Capacity and location of Is gas fitting involved? Corner posts. 4x6 Material columns under Studs (outside walls and span over 8 feet. Sills at Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodate of otal number commercial of Will automobile repairing the Will above work require residual capacity and some story building with which was not accommodated.	model foil tanks Sills 4x% Girt or ledger girders carrying partitions) 2x4-16" (). (nd corner posts all one piece in cr 1st floor 0000x346 , 2n 1st floor , 2n 1st floor , 2n that floor , 2	Size of service Distance, he.	of lining fluo ter to chimney ter to
If oil burner, name and Capacity and location of Is gas fitting involved? Corner tosts 4x4 Material columns under Studs (outside walls and span over 8 feet. Sills and rafters: On centers: Maximum span: If one story building with No. cars now accommodate total number commercial of Will automobile repairing the Will above work require replans filed as part of this and total number of this	model	Size of service Size of service	of lining fluo ter to chimney ter to chimney on centers on centers ong in every floor and flat reof roof & 6 roof & 6 roof & 6 roof & 6 roof & 7 roof height?
If oil burner, name and Capacity and location of Is gas fitting involved? Corner tosts 4x6 Material columns under Studs (outside walls and span over 8 feet. Sills and rafters: On centers: Maximum span: If one story building with No. cars now accommodate total number commercial of Will automobile repairing with Will above work require replans filed as part of this at Estimated cost \$300.	model	Size of service Size of service	of lining flue ter to chimney ize on centers ong in every floor and flat reof roof & 6 roof & 6 roof & 6 poposed building
If oil burner, name and Capacity and location of Is gas fitting involved? Corner tosts 4x6 Material columns under Studs (outside walls and span over 8 feet. Sills and rafters: On centers: Maximum span: If one story building with No. cars now accommodate total number commercial of Will automobile repairing with Will above work require replans filed as part of this at Estimated cost \$300.	model	Size of service Distance, he.	of lining fluo ter to chimney ize on centers ong in every floor and flat reof roof 2: roof 2: roof height?
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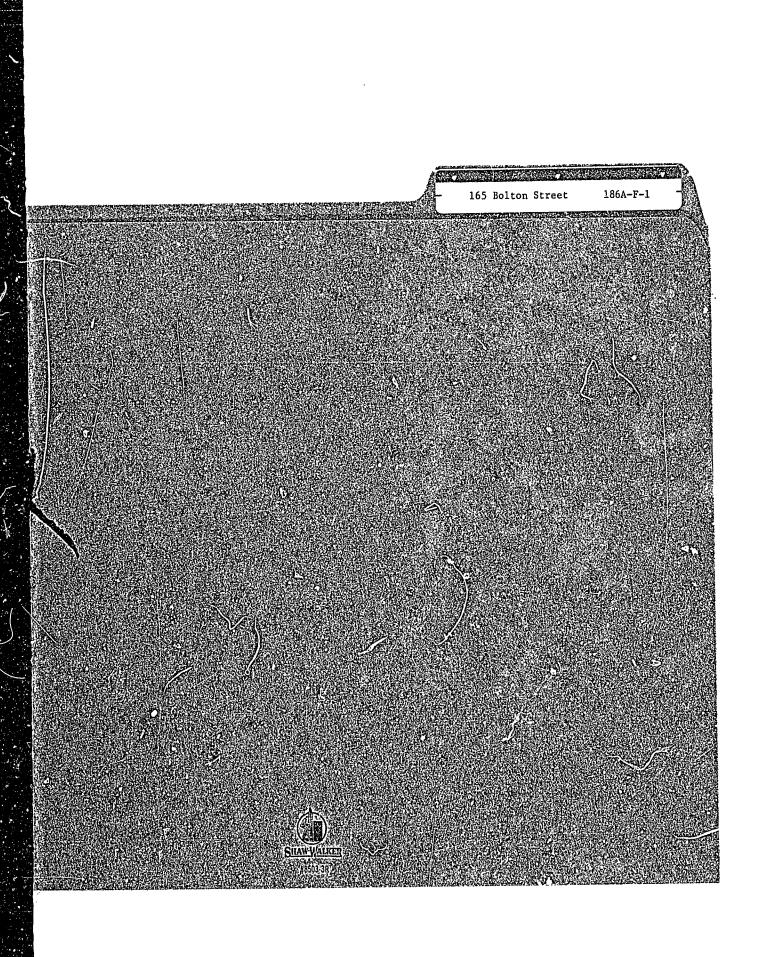
15 15



Present garage has metal smokelype pro-jecting through roofs Harriet Cart stake out - a get Wastoo Telked with Mr. Canad sexplaned that he was shortented to occupy and pace addition to whace nour occupied by garage bilt that present garage is located too hear the Cot line and a guestion over that would arise of addition were brult-digo.

Location, ownership and detail must be correct, complete and legible. Separate he for complication required for every building. Plans must be filed with this application. law, whether you know the requirements or not. READAPPLICATION FOR PERMIT TO BUILD This Application and (SE CLASS BUILDING) Get All Questions Settled Portland, Me., April 28, 1925 REFORE Commencing Work. Failure To Do So Тюаунегоче EXP E IINSPECTOR OF BUILDINGS The undersigned hereby applies for a permit to build, according to the following Specifications: /65 Bolton Street Fire Limits? 88 Vesper Street Harry Carvel Name of owner is? 14 Bell Street John Rogg Address. Name of mechanic is?. Address Name of architect is? Proposed occupancy of building (purpose)? brick dwelling If a dwelling or tenement house, for how many families? 1 Are there to be stores in the lower story?___ No. of feet deep? _; No. of feet rear?_ Size of lot, No. of feet front?____ Size of building, No. of feet front? 26ft; No. of feet rear? No. of feet deep?. _; rear?. 康 No. of stories, front?___ 30ft No. of feet in height from the mean grade of street to the highest part of the roof? __feet; side?_____feet; side?_ Distance from lot lines, front?___ Firestop to be used? yes Wili 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 centers?___ ___diameter, bottom of?_ Diameter, top of?_ Size of posts, 4x6 Studding 2x4 16 O. C. Sills 4x8 Roof Rafters 2x6 24 O. C. Size of girts 4x4 Size of floor timbers? 1st floor 2x8 __, 2d_ ___, 2d__ 16___, 3d____ " " 16 " "not over 16, 2d not over 16d Will the building be properly braced? yes. Bridging in every floor span over 8ft Building, how framed? Sills and posts will be all one piece in cross section Material of foundation? concrete thickness of?__ 12in ___ laid with mortar?_ Underpinning, material of? brick ___thickness of?_ ___height of?_ _Material of roofing? asphalt Will the roof be flat, pitch, mansard or hip? pitch Will the building be heated by steam, furnaces, stoves or grates? hot wate Will the flues be lined? yes Will the building conform to the requirements of the law?____ 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? ___second?_ 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 authorized representative,

Plans submitted?



8/31/79 √

Roger A. & Virginia H. Barra 165 Bolton Street Portland, Maine 04102

Re: 165 Bolton Street 186A-F-1 V N.C.P.-Libbytown

Dear Mr. & Mrs. Berra:

The Housing Inspections Division of the Department of Neighborhood Conservation has recently completed an exterior inspection of your property in conjunction with the above referred program.

Congratulations are extended to you for the general condition of your property which was found to meet the standards established by the City's Housing Code.

Good maintenance is the best way to protect the value of your property and neighborhood.

Please feel free to call on us if we can be of assistance to you and a second second

Sincerely yours, Joseph E. Gray, Jr., Director Neighborhood Conservation

Lyle Noyes, Chief of Housing Inspections

Inspector N. Bartlett G. Bartlett

dld

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	C-15TEN STRI	EIGHBORHOOD CONSE	SCHEDULE		and resource at the surrounce		Insp. N	ame BAN	n Division
8/24/79	Type 4)Proj.Code 5)Assr's NCP-LGY No. 14)Suff. 15)Direct. POGEL A F VICGINIA	16)Street Name BOLTON	ct 8)Censu	ıs:Tra	icc 9)I	!	17)St.	Design.)Form No.
21)Address: (65 Bolton) ST Code: 09/02									
33)C.H. 34)Photo 35)Z	oned For 36)Actual Land Use		28)Com'l (Disp.	, [O)Stori		Viol.
Viol. Remedy Cond.	Violation Description		NO.	Loc.		Туре	Party		Rem.Date
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