#9275A-I

February 14, 1983

Fire liermen Dr Darling 18 Bailey Avenue Portland, Maine

Enclosed is the building permit covering demolishing your existing garage Dear Sirt and constructing a single car garage attached to your dwolling house at 18 Bailey

Please take particular note of the requirements for fire protection in Avenue. a case where the garage is attached to or closer than five feet to a dwelling house. This requirement evidently means in your case that the side of the mouse. This requirement evidency means in your case onto one side of the garage toward your dwalling house should be covered from floor to roof boards with so-colled "asbestos lumber" at least 3/8ths of an inch in thickness with with so-colled "aspectos lumber" at least 5/8ths of an inch in thickness with the joints filled with cement nortar. If you cannot procure "aspectos lumber" of this thickness locally, it will be satisfactory for you to use two layers of these sheets 5/16ths of an it in in thickness. In the doorway leading from the garage to the new passagews a self-closing fire door is necessary. By the garage to the new passagews a self-closing fire door is necessary. this term is meant a door completely covered all over with sheet metal, either gal, vanised iron or ting using looked joints without solder. The frame of the door should be similarly covered on both sides of the doorway with similar material. This fire door should be equipped with a device which will keep it normally closed at all times. This may be a door checks or weight. The threshold of this fire door is required to be raised at least sin 'names shove the level of the garage floor to provide a gas pocket which is intended, in case of leakage of gasoline inside of the garage, to prevent gasoline tumes seeping from the garage into the passagemen and thence to the cellar until the funes have attained a thickness above the garage floor of at least six inches.

2x4g are used on this flat pitch, they should be placed no further apart than twenty inches from center to center. If my judgment you would get a much better twenty inches from center to center. If my judgment you would get a much better twenty inches from center to center. roof if you would increase the pitch of the roof to about five inches or six

Please be governed accordingly, raising any questions that you may have with this office concerning this matter before the work is done, rather the work is done, rather the matter before the work is done to the alterwards.



### PERMIT ISSUED

### APPLICATION FOR PERMIT FEB 14 1933

Class of Building or Type of Structure Third Class Portland, Maine, Februry 13, 1955.

•	 INCORPORAD	AF DITH DING	IS PORTLAND.	ME.	

The undersigned hereby applies for a permit to erect accordance with the Laws of the State of Maine, the Buildiany, submitted herewith and the following specifications:	•	المرابع
S B M P	Within Fire Limits	Dist. No.
Owner's or Lussee's name and address.  Contractor's name and address.  Architect's name and address.  Proposed use of buildingduolling house with one.	·	Telephone
A reliter's name and address	·	
Proposal sa Absild or duolling house with one.	car garage attached .	No. families
Other buildings on same late.		
Other buildings on same lot.  Plans filed as part of this application? yes	No. of sheets	1
Estimated cost \$ 75° 60.00	1	Fee \$
Description of Present	Building to be Altered	
TTook	Style of roof	Reofing
Material No. Stories		No. families
Last use General Descrip		
GIFT. wa	PGI ANG	
To demolish existing two car garage 25' x. To build one car garage 14' x 16' attached	to dwelling house by	hasegoway 5'6" long
The inside of the garage will be covered, a societos and cement not less than 3/8	more required by len, in thickness with all	with sheets of comblised joints filled with coment.
Mortar		
the transfer of bonds	ng apparatus which is to be taken	out separately by and in the name of
It is understood that this permit does n dude installation of heating contractor.	reference with the same	
Details o	Height average grade to t	op of plate
Size, front 14 depth 16 No. stories	Height average grade to h	ighest point of root
biles continues and	earth or rock?	001 1/13
on-little flate at see as	es top	bottom
71 CC71 Pigg pay foot M	Root covering	
Kind of Roof Rise per root No. ot chimneys Material of chimneys		of lining
No. of chimneysWaterian of Chimneys	fuelIs gs	s fitting involved?
Kind of heat Type of	hoard?	Size
Corner posts Sills Sills Girl of ledger  Material columns under girders.	Sinc M:	on centers.
Material columns under girders.	C. Girders 6x8 or lawer. B	ridging in every floor and flat roof
Material columns under girde's.  Studs (outside walls and carrying partitions) 2x4-16" O. span over 8 feet. Sills and corner posts all one piece in a	ross section.	. 0+A
to door condrate	2tid	, 1001
On southern 1st floor	2nd, 3rd	, roof
1et floor	2nd, &rd	, root
If one story building with masonry walls, thickness of wa	ills?	height ?
, '}, <b>1t</b>	a Garage	
No. cars now accommodated on same lot	, to be accommod	ated
Total number commercial cars to be accommodeted	none '	
Will automobile repairing be done other than minor repa	irs to cars habitually stored in	the proposed building? 110
Will automobile repairing be done other than innot repe	cellaneous	
		· 45
Will above work require removal or disturbing of any sh Will here be in charge of the above work a person con-	nations to see that the State and	City requirements pertaining thereto
•	Norman D. Darling	1 0
are observed? YES Signature of owner_	By Mores Noris	rant. Darling
ingituitie of owner—		~ .

INSPECTION COPY

¥\* y . . .

Oliver T. Sanborn





Permit No.

# APPLICATION FOR PERMIT Class of Building or Type of Structure Third Opens

		•	iding of Type of St	aciu/c	TESS OF
To the II	NSPECTOR (	OF-BUILDINGS,	PORTLAND, MR.	Portland, Maine	kttoper 21k 1929
The accordanc any, subm	e undersignd e with the L vitted herewi	hereby applies f aws of the State of the goldon	or a permit to erest alter of Maine, the Building C	r insmil the foliowing ode of the City of P	g building streeture equipment
Location.	18 Bai:	ley Averue	meg specifications:		pours una specifications
Owner's &	ir Lessee's na	me and address	Ward P	Within Fire L	imits? No Dist. No
Contractor	's name and	address A	nomban v. rar) in	X, 18 Bailey Av	mits? <b>Mo</b> Dist. No. —— <b>6.</b> Telephone ——  Telephone ——
Architect's	s name and ad	dross	ATDAY.		Telephone
			1011 da .		
Other build	dings on cam	a los diwat 14	we have		
	and on sain	E 101	res nouse, terrese		
		LACSCITO	TION Of Wearant Dail	33.	
Last tree		o. stories L	HeatSty	le of roof	edRoofing
_ast use _				· ———	RoofingNo. families
, .		G.	eneral Description of	New Work	10502
To	build add	illion 7 × 2 :	to building		NOTE CONTRACTOR OF OCCUPANCY
1.0	•	***		•	The state of the s
•					OF CHAINFAM OF OCCUPATION  CERTIFICATE OF OCCUPATION  CERTIFICATE OF OCCUPATION  OR CHAINFAM OF OCCUPATION
			•		CERTIFICATE OF OCCURATION CERTIFICATE OF OCCURATION
		•	Details of New	,,,	CERTIFY WELLS
Size, front_	,	denth	Details of MeM	Work	
To be erecte	ed on solid or	filled land?	— No. stories — Heig	tht average grade to i	righest point or roof 70
			Thickness, top	*	
No. of chim	nove No	35	Roof co	vering Japha 1t	Thickness.
Kind of heat		Material of	chimneys	. '	of lining
				Pieters t	
The state of the s	TO MENUAL OF C	n tanks			
- 9	***************************************		C:.		•
posto.		JIII5 4004	Autt or ledger hoard?		<b></b>
		11 (1013	Sino		• •
span over 8 f	ret. Sills and c	arrying partitions	) £x4-16" O. C. Girders	6x8 or larger. Brid	ging in every floor and flat roof
Joists and	d rafters:	1st floor 2x6	one piece in cross section	•	- a most und that 1001
On center		1st floor	, 2nd	, 3rd	, roof 224
Maximun		1st floor	, 2nd	, 3rd	, roo!
		masoner malla 41.	, 2nd	, 3rd	, roof 71
,	and a	masomy wans, th	ckness of walls?	,	
Total number	commercial	ure to be	1 . 4	, to be accommoda	ted
- orac mannoct					
Will automaki	ne režanina d	e done other than	minor repairs to cars ha Miscellaneous	bitually stored in the	proposed building?
Will automobi				• • • • • • • • • • • • • • • • • • • •	Б
Will above wor	rk require ren	noval or disturbin	g of any shade tree on 🛎 -	Diship ci	
Will above wor	rk require ren	noval or disturbin	g of any shade tree on a	public street? no	*
Will above wor	rk require ren part of this a	bincation : 📆	g of any shade tree on a	public street? <u>No.</u> No. sheets	1
Will above wor Plans filed as 1 Estimated cost	rk require ren part of this a \$ <b>20.</b>	poncation?		No. sheets	Fee \$25

hy 7

PERMIT ISSUED ECO OCT 25 1927



## (R) GENERAL PROPERCE ZONE APPLICATION FOR PERMIT

APPI	CATION FOR PERMIT	OC1 25 1927
All	Type of Structure Third wines	1927
Class of Building or	Portland, Maine, October 6	
	- 11 15mm	Stidture falt prient in
To the INSPECTOR OF BUILDINGS, PORTLAND  The undersignd hereby applies for a perm  accordance with the Laws of the State of Maine, accordance with the Laws and the following speciary, submitted herewith and the following	, ME.	ans and specifications,
To the INSPECTOR OF BUILD applies for a perm The undersignd hereby applies for a perm accordance with the Laws of the State of Maine, any, submitted herewith and the following speciary, submitted herewith and the following speciary, submitted herewith and address.  Lecation 13 Bailey Availab	it to erect and Code of the City of The	no Dist No.
The undersigned here of the State of Matthe,	fications: Within Fire Limits? -	m. Lookove P6136R
accordance total	Ward 3 Failoy Avorage	Telephone -
Location 13 Bailey Avenue	n 0. heri 104	Telephone
The undersignd hereby apputes of Maine, accordance with the Laws of the State of Maine, accordance with the Laws of the State of Maine, accordance with the Laws of the State of Maine, accordance with the Laws of the State of Maine, according to Proposed use of building poultry to the Laws of the State of Maine, according to the State of Main		t willies
Contractor's name and address		No. families
A resistect's nemicially	01189	
Promised use of building-	of Present Building to be Altered  Style of roof	
Other buildings on same lot.	of Present Building to	Roofing
Descrip	Style of 1001	No. families
Mo. stories	of Present Building to be Altered  Style of roof  Style of roof  New Work	and the state of t
Last use Gen	eral Description of New Work	of the Later of the
Dasi and	21 × 71	and the time of the state of
go wille small positry he	ouise aprillip	
TO DIFFER		
E.		
	Details of New Work No. stories	ighest point of roof 6
	Details of New Vor.  No. stories 1 Height average grade to he wolfd earth or rock?  Thickness,, top Height	nerth
13	earth or rock!earth	Thottom—
Size, front solid or fitled land?	Thickness,, top—	Thickness
To be erected on soundation		apply to chaonix
Material of foundationing — —	Roof covering	of lining
Material of finder	of chimneysDistance	heater to chimney
Kind of four Material	Type of fuelDistance	, near-
No. of chinal none	of chimneysDistance	
If on burner,	Size of service  Size of service  Size  Size  Size  Size	Size
Capacity and location of oil thinking involved?	Cirt or ledger board?	Max. on centers
Is gas ming Sills Sills	Size	Bridging in every floor and flat root
Corner posts Grand under giriers  Material columns under giriers  Material columns under giriers	vitions) 2x4-16" O.C. Girders 6x8 of large.	most with
Material Coutside walls and carrying F		noof matt
Joists and rafters:	posts all one piece in cr. ss section.  2 and	1
On centers.	Reor	
Maximum span:	y walls, thickness of walls.	
If one story building with hard	if a dame, to be a	accommodated
andated on	y walls, thickness of walls?  If a Garage  same lot	building?
No. cars now accommodated	be accommodatedne other than minor repairs to cars habitually s	tored in the proposed building
Total number of he du	ne other than nimor of the allengous	48
Will automobile on Tring 50	be accommodated ne other than minor repairs to cars habitually s  Miscellaneous  al or disturbing of any shade tree on a public s  cation?  N  N  N  N  N  N  N  N  N  N  N  N  N	treet?
	the thing of any shade	- cheefs
Will approx work require trans-	Ecation? yas	the mertaining there's
Plan fire to fair of this app		State and City requirements positions
Estimated that he have of the		· · · · · · · · · · · · · · · · · · ·
Will the e be in charge of a	al or distributed in the second competent to see that the Signature of owner.	- CALLY STATE
are observed!	Signature of owner	9 1
INSPECTION COPY		



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

### APPLICATION FOR PERMIT TO BUILD

(3D CLASS BUILDING)

Portland, Me., May 3,1922

To the

45	INSPECTOR OF BUILDINGS
an i	The undersigned hereby applies for a permit to build, according to the following
e E	Specifications:—
75	Location 18 Sailey Avenue Wd. 9
0	The undersigned hereby applies for a permit to build, according to the following Specifications:  Location 18 Bailey Avenue
1	Name of mechanic is:
ibi	Name of architect is?
	Proposed occupancy of building (purpose)? dwelling
Ť	If a dwelling or tenement house, for how many families?
k ar	Are there to be stores in lower story?
	Size of lot, No. of feet front?; No. of feet rear?; No. of feet deep?
₹ 5	Size of building, No. of feet front? 20ft; No. of feet rear? 20ft No. of feet deep? 50ft
he	No. of stories, front?; rear?;
ot on the	No. of feet in height from the mean grade of street to the highest part of the roof? 18ft
	Distance from lot lines, front?feet; side?feet; side?feet; rear?feet;
Leg	Firestop to be used?
٠,	Will the building be erected on solid or filled land?
ali be	Will the foundation be laid on earth, rock or piles?
녞	If on piles, No. of rows? distance on centres? length of?
(s)	Liameter, top of?diameter, bottom of?
) ë	Size of posts? 4x6 Studding 2x4 16 0 C Sills 4x8 Roof Rafbert 2x6 24 0 U Girder6x8
? 🖺	" girts? 4x4
Bu	floor timbers?1st floor 2x8, 3d
	O. C. " " " 16 16 " 17 " .
or of	Span " " not ever 16 ft " "
ect	Braces, how put in?
unpileate, te Inspecte	Building, how framed?
-	Material of foundation? cement thickness of? 12 in laid with mortar?
: 43	Underpinning, material of? coment height of? 3ft thickness of? 8in
jo	Will the roof be flat, pitch, mansard, or hip? pitch Material of roofing? asphalt
val	Will the building be heated by steam, furnaces, stoves, or grates?stove Will the flues be lined?yes
RDDFOVE	Will the building conform to the requirements of the law?
RDD	
the :	•
rinė	◆ Sale-Barrier - Contract - Cont
	If the building is to be occupied as a Tenement House, give the following particulars
(bea	
4	What is the height of cellar or basement?
	What will be the clear height of first story?
	State what means of egress is to be provided?
	Scuttle and stepladder to roof?
	Estimated Cost,
	Signature of owner or author ized representative,
	· · · · · · · · · · · · · · · · · · ·
	Additoss, 11/6 Bareley Can
	Film white I is
	Plane submitted?