eranion street, 310-9-7, 8, 9, 20

### ra residence zone

CITY OF PORTLAND, MAINE
DEPARTMENT OF BUILDING INSPECTION
COMPLAINT



_	Dec. 13, 1967	1 9
MPLAINT NO. 67/53 Date Received  Ocation Brandon StABBRS.310-A 1 & Herbert Thorns	(adjoins property at 55	Aldworth fam.
pendon StABSTS.310-A 1 &	2 Use of Building	Telephone
Ocation Brandon StABBTB.310-A 1 & Owner's name and address Herbert Thorne	?? - Eremon	Telephone
Owner's name and address	ss Aldworth St.	Telephone
Owner's name and address	torny, 33 name	
Description:  Chimney dangerous of	en septic tank	
Chimney dangerous	and the same of th	
NOTES:		
Particular de la constitución de		
Service Control of the Control of th		
list oppositions		
and the second s		
NRC (Parties)		
0.100		
Parallel Control of the Control of t		
Name of the last o		
and the state of t		
The second secon		
4		
200000000000000000000000000000000000000		
And the state of t		
- WASHINGS	The state of the s	



### APPLICATION FOR PERMIT FOR HEATING. COOKING OR POWER EQUIPMENT

PERMIT IS

PITTY OF DODTIAL

	Portland, Mains,	lovember 6, 195	ig	12-16MIDE
1.1	E Official survivo			to ment in accord-
the INSPECTOR OF BUI	LDINGS, PORTLAND, ME.	e following heating,	cooking or power eq	mipmen in second
The undersigned hereby	LDINGS, PORTLAND, ME.  applies for a permit to install the Building Code of the City of F	ortland, and the for	llowing specification	New Building
ice with the Laws of Manne,	at Pullding	Dwelling	No. Stories	Existing "
2	mot lise (if Dunums.	9 Wyndham St.		
lame and address of owner of	appliance	cohange St.	Telephone	,从一系交(A.
Ilon's name and address	·6. Manual		• .	
Table 1	General Descrip	tion of Work,	gravity harm ai	r heat (conversion)
To install oil burning.	SUMTIMUM.			. •
	if heater, or i	OWER BOILER	<b>t</b>	
	Any burnable mat	terial in floor surrace	6 Of Dettermine	
Location of appliance		Kind of fu	uel?	
If so, how protected?	Any burnable mat	or casing top of fur	rnace	molience
Minimum distance to burnabl	le material, from top of appliance From front of appliance Other connections to sa	.e Fro	m sides or back or a	ippnance
From top of smoke pipe	From front of applianc Other connections to sa	me flue		1
Size of chimney flue	Other confections to	Rated ma	aximum demand per	nour
If gas fired, how vented?	Other connections to sa	roper and safe comb	ustion?	
sarry Coinnt fresh air DE SU	pplied to the app			
	It OID	25.0-1		horatories:
4 L Lumar	Torrid Heat attendance? Does oil	Labelled	-m ton or hottom of	tank? bottom
Name and type of puriter	attendance? Does nil	supply line feed tro	1 <sup>1</sup> / <sub>1</sub>	
Will operator be always in	attendance? Does oil er concrete basement Make	. Size of vent pipe	a de antire	L-275 601.
Type of floor beneath burns	basement Make Make Ve	Number and capa	acity of tanks	O
Location of oil storage	Make	والمراجع والمتاجع والمتاجع والماري		<b>VI</b>
Low water shut off	con fact from any flame? y.e.	s. How many tai	nks enclosed:	
Will all tanks be more than	hye reet from any manage but	mers none		
must sensity of any exist	ing storage tarms or			
	IL COOPT	10	A 1	manolin 7
T - aution of appliance	IF COOKIN	burnable material	hr of Legs, if any	and the second second
Location of apparent	Any	this waster	ial from top of applia	nce?
If so, now protected and	liance? Distance to Prom sides and Other connections t	o combustible mater	From top of sm	lokepipe
Skirting at bottom of app.	From sides and Other connections t	back	and the second	
From front of appliance	Other connections t	o same flue	Forced Of E	gravity?
Size of chimney nue	If so, how	vented?	deinand	ner hour
Is hood to be provided?	4) ·····	Rate	d maximum demand	· Pos
If gas fired, how vented	?	MENT OR SPECI	IAL INFORMATI	ON
1	MISCELLANEOUS EQUIPA	122112		a seed of secretary to the second
-				*** -**********************************
************************				rarrbeetzbabreterfiffertenerfor verreverenreren.
***************************************	Andre Committee of the	***************************************	Africatorials constitutions	
		**********		, , , , , , , , , , , , , , , , , , , ,
******************	********			
**********************				Aditional ter, etc., in same
******	4 00 (\$9.00 for one he	ater, etc., 50 cents a	additional for each a	aditionar
Amount of fee enclose building at same time.	d?2,60 (\$2.00 for one he			
	(4.16.		at she shov	e work a person competent to
APPROVED:	.J9./HM	Will there be in see that the St	ate and City requir	ements pertaining thereto are
	The second second second	observed?	yes Pallotta C	
restricted the property of the section of	. ,		BULTOO ACC.	1+
	***************************************	1	m. Jean Janes	2 (W
The state of the s	alal Insti	iller By	miran inte Guartin	to Phonometry Valence
cš 100	Signature of this	week week a	• *	

INSPECTION COPY



### APPLICATION FOR PERMIT

00605 MAY 16 375

Class of Building or Type of Structure .... Third Glass .....

d\_Olass\_\_\_\_\_ Mar 18 }

Portland, Maine, Nay 16, 1955

To the INSPECTOR OF BUILDINGS, FORTLAND, MAINE

The undersigned hereby applies for a permit to ere 'alter repair demolish install the follow in accordance with the Laws of the State of Mains, the Publica Color of Mains the Mains the Publica Color of Mains the Publica Color of Mains the Mains the Mains the Publica Color of Mains the Main	dera handding at met
in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of specifications, if any, submitted beginning and the College and Louing Ordinance of	ing ourtaing structure squipment
specifications, if any, submitted herewith and the following specifications:	the City of Portland, plans and
specifications, if any, submitted herewith and the fallowing specifications;  Location 18 19 Wyndham Street  Owner's name and address Claude 4 Hall 19 wandham St	et.
Within Fire Limits?	Dist. No.
and address	Totonhama
Lessee's name and address	
Contractor's name and address owner	Telephone
Contractor's name and address	Telephone
Specifications Plans	ton No of June 3
Proposed use of building 2 car garage	. or sitects
Last use	No tamilies
Last use	No. families
Material No. stories Heat Style of roof	D. C.
Other buildings on same lot dwelling	
Estimated cost \$ .500	
The state of the s	Fee \$ 2.00

General Description of New Work

To construct 2-car frame garage 221x26

Permit Issued with Letter

THAT IS A SPECIAL OFFICE AND A STANDARD AND A SPECIAL OFFICE AND A STANDARD AND A STANDARD AND A SPECIAL OFFICE AND A STANDARD AND A SPECIAL OFFICE AN

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 owner

•	Đ	etails of New Work
Is any plumbing involved i	n this work?	Is any electrical we involved in this work?
and the same of the same to the	p or plate	tleight average grade to bint out the second and a second and second as the second as
Material of foundation	oncrete blocker	essolid or filled land? solid earth or rock?earth
and or underplining	······································	Thiskness
от того политичниция	was per foot	
140. Of Jannineys	Material of chimne	eys of lining Kind of heat
- ramme ramber tring	19MLQGK	Dressed or full size? dressed
Corner posts	Sills 5.4x6 Girt	or ledger board? Size
Girders Size	Columns un	der girders
Studs (outside walls and ca	rrying partitions) 2x4-	16" O. C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters:	1st floor concre	the 2nd
On centers:	1st floor	te , 2nd , 3rd , roof 2x6 , 2x6 , rouf 16"
Maximum span:	1st floor	2nd
	asonry walls, thickness	, 2nd , 3rd , roof 111 s of walls? height?
• • • • • • • • • • • • • • • • • • • •	domy wans, uncares	s of walls? height?
NT		If a Garage
Will automobile repairing be	on same lotQ, to be done other than mino	e accommodated 2 number commercial cars to be accommodated 0 repairs to cars habitually stored in the proposed building?no
ROVED:		Miscellaneous
" outl Outlos Pre	all	Will work require disturbing of any tree on a public street?no
7		Will there be in charge of the above work a person competent to
	······································	see that the State and City requirements pertaining thereto are
		observed?yes
The second secon		was mining

INSPECTION COPY

Signature of owner Choul IT Hall

۸.

May 18, 1955

AP - 19 Wyndham Street

Owner-Cloud A. Hall 19 Wyndham St.

Building permit for construction of two car garage 22 feet by 26 feet at the above location is issued herewith subject to the conditions listed below. If for any reason you are unable or un-willing to provide the construction indicated or if you do not understand what is meant, no work is to be started and permit is to be returned to this office for adjustment. Conditions under which permit is issued are as follows: which permit is issued are as follows:-

the concrete block piers are to be set on footings at least eight inches thick and the blocks are to be laid flatways as in a wall. The voids in the blocks are to be filled with concrete. Cinder blocks are not to be used for this purpose.
the 4x6 sills are to be all one piece in cross section (not made up of two pieces of 2x6) and are to be set with the six inch dimension upright. Sills are to be anchored to the piers by bolts set in tops of piers.

Very truly yours,

Warren McDonald Inspector of Buildings

AJS/G

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

2 car garage 19 Wyndham Street

- 1. In whose name is the title of the property now recorded? Claude A. Hall Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? iron stakes
- 3. Is the outline of the proposed work now staked out upon the ground? yes and hefore any of the work is commenced?
- 1;. What is to be maximum projection or overhang of eaves or drip? 5. Do you assume full responsibility for the correctnes, of the location plan Do you assume full responsibility for the correctnes, 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 bay windows, yes
- 6. Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed yes
- 7. Do you understand that in case changes are proposed in the location of the details and find in the application that a revised plan Work or in any of the details specified ir the application that a revised plan work of in any or one decarre specified in the apprication that a revised prant and application must be submitted to this office before the changes are made?

Land A Hall

APPLICATION FOR PERMIT PERMIT ISSUED

Class of Building or Type of Structure Third Plass Portland, Mair ., Warch 20, 1848528 1345 To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to erect alter install the following building structure equipment in accordance to the first the Laus of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted hereutical the following specifications of the Building Code of the City of Portland, plans and specifications, if any, submitted hereutical the following specifications of the City of Portland, plans and specifications.

Location 19 Tradition Structure To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Location 19 Wrighten Street

Owner's or Lessee's name and address Frencis Nelson Fink, 19 Kyndhasi St.

Contractor's name and address Proposed use of building-Description of Present Sunding to be Altered Other buildings on same lot \_Style of roof\_ General Description of New Work

To demolish 1 car from grrage. No sever connection

t is understood that this germit does not include installation of heating app he heating contractor. Details of Ne	which is to be taken out separately by and in the name of
a duda installation of heating app	paratus
that this fermit does not include harman Totails of Ne	A Mole
1 : this work?	and the overage grade to top or t
No. stories	Height average of earth or rock?
Size, front	bottomcenar
m- he erected on some	Time
Afternial of foundation H	
Material of underoluning	Roof covering of lining
Material of underp	ruing involved?
Wind of root.	Is gas items
No of chimneys Type of f	itel
NO. Of Chant	Dressed or full sizeSize
Framing lumber Sills Gift of league	
Corner posts	C Girders 6x8 or larger.
Material columns and carrying partitions)  Studs (outside walls and corner posts all one piece in cre	2nd, 3rd, roof
Joists and rafters:	, 2nd, 3rd, 100
1st noor	walls?
If one story building with masonry walls, thickness If	, 2nd, 3rdheight?height?height?height?height?height?
No. cars now accommedated on same lot.  Total number commercial cars to be accommodated.  Will automobile repairing be done other than minor r.  Will above work require removal or disturbing of any Will there be in charge of the above work a person of are observed?  Signature of ow	enairs to cars habitually stored in the proposed building?
INSPECTION COPY	

	TADDI ICATI	ON FOR PE	-Lennin in 121	4.81	
July MS	Tuba of	Structure Third		CED 16 1938	
Class of Bu	ilding or Type of	RAL RESIDENCE 2 ION FOR PE Structure Third Portland, Maine,	Sept. 16.	1038	
ESTANON"		Portland, Maine,		- coordance	.1
he INSPECTOR OF BUILDING	GS, PORTLAND, ME.	r initial the following but	ilding sitacture el	any, submitted herewith	
the INSPECTOR OF BUILDING The undersigned hereby applies to the Laws of the State of Maine, the following specifications: May 19 at 19 Wyndham St.	for a permit to be of the C e Building Code of the C	Sity of Portland, plans and	, = ,	Dist No	
the Laws of the State of Maine, the the following specifications: Let 19	O randon stur	Within Fir	e Limits?	Dist. None	••
t. 19 Wyndham St.	Jenes G. St	oith 78 Alder St.		Telephone	
true or while and address Own	rss			r of sheet.	
hitect posed use of building Drell	194		Plans filed	lo famil or	
hitect				(0, 1411	
posed use of building Dwell her buildings on same lot gara	100			Fee \$ .25	-
her buildings on same lot					
timated cost \$ 25  D aterial frome No. stories	escription of Pres	ent Building to be	itoR	oning asphalt ruci	ri ng
	3 Went	Style of foot		No. families	
astuse Troiling hose astuse Tooling hose To change location of a		C Novy W/O	rk	on the Veste	rly sel
go change location of a side and three to two c and by reducing these a boarded.	on the southerly sindows. This dist	side.a small book ande is to be fill	ed in with A	ni studding and	Lug
Contract,					
•					***
•					
It is understood that this permit do				nlate	
It is understood that this permit do the heating contractor.					
the hearing community	No stor	Height avera	ge grade to top or ge grade to highe	st point of roof	
Size, frontdepth	No. stor	Height avera iesHeight avera earti	ge grade to top or ge grade to highe h or rock?	st point of roof	·
Size, frontdepth To be erected on solid or filler Material of foundation	No. stor	Height avera Height avera carti hickness, topbot	ge grade to top of ge grade to highe h or rock? tom	st point of roofh	
Size, frontdepth To be erected on solid or filler Material of foundation	No. stor	Height avera Height avera carti hickness, topbot	ge grade to top of ge grade to highe h or rock? tom	st point of roofh	
Size, frontdepth To be erected on solid or filler Material of foundation	No. stor	Height avera tiesHeight averacarti hickness, topbotHeight	ge grade to top of ge grade to highe h or rock?	st point of roofhickness	
Size, frontdepth To be erected on solid or filler Material of foundation Material of underpinning Kind of Roof	No. stor	Height avera ties Height avera carti hickness, top bot Height Roof covering	ge grade to top of ge grade to highe h or rock?	hickness	
Size, frontdepth To be erected on solid or filler Material of foundation  Material of underpinning  Kind of Roof  No. of chimneys	No, stor	Height avera ties Height avera cart hickness, top bot Height Roof covering	ge grade to top of ge grade to highe h or rock?	hickness of lining	
Size, frontdepth To be erected on solid or filled Material of foundation  Material of underpinning  Kind of Roof  No. of chimneys  Kind of heat  Examing Lumber—Kind	No, stor I land?  T  Rise per foot  Material of chimnes	Height avera cartification in the interest of	ge grade to top of ge grade to highe h or rock?	hickness  It lining  Hing involved?	
Size, frontdepth To be erected on solid or filled Material of foundation  Material of underpinning  Kind of Roof  No. of chimneys  Kind of heat  Examing Lumber—Kind	No, stor I land?  T  Rise per foot  Material of chimnes	Height avera cartification in the interest of	ge grade to top of ge grade to highe h or rock?	hickness  It lining  Hing involved?	
Size, frontdepth To be erected on solid or filled Material of foundation  Material of underpinning  Kind of Roof  No. of chimneys  Kind of heat  Examing Lumber—Kind	No, stor I land?  Rise per foot  Material of chimney  Gills  Girt of	Height avera  carti hickness, topbot Height Roof covering ys  Type of fuel Dressed or F or ledger board?	ge grade to top of ge grade to highe h or rock?	hicknesshillininghing involved?on	Ant roof
Size, frontdepth To be erected on solid or filled Material of foundation  Material of underpinning  Kind of Roof  No. of chimneys  Kind of heat  Examing Lumber—Kind	Rise per foot  Material of chimney  Gills  Girt orders  Parrying partitions) 2x4	Height avera cart hickness, top——bot Height Roof covering ys— Type of fuel— Dressed or F or ledger board? Size 4-16" O. C. Girders 6xt	ge grade to top of ge grade to highe h or rock?	hickness  of lining  tting involved?  on orders  ging various and	flat roof
Size, frontdepth To be erected on solid or filler Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Framing Lumber_Kind Corner posts Material columns under gir Studs (outside walls and coman over 8 feet. Sills and	No, stor	Height avera  iesHeight averaearti hickness, topbotRoof covering ys	ge grade to top of ge grade to highe th or rock?	hickness  If lining  thing involved?  Size  on orders  ginv.  1006	flat roof
Size, frontdepth To be erected on solid or filled Material of foundation  Material of underpinning  Kind of Roof  No. of chimneys  Kind of heat  Framing Lumber_Kind  Corner posts  Material columns under gir  Studs (outside walls and compan over 8 feet. Sills and posts and rafters;	Rise per foot  Material of chimney  Gills. Girt of rders  carrying partitions) 2x4 d corner posts all one partitions	Height avera cart hickness, top bot Height Roof covering ys Type of fuel Dressed or F or ledger board? Size 4-16" O. C. Girders 6x0 piece in cross section.	ge grade to top of ge grade to highe h or rock?	hickness  It lining  Iting involved?  On voters  gint 100 f	flat roof
Size, frontdepth To be erected on solid or filler Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Framing Lumber_Kind Corner posts Material columns under gir Studs (outside walls and compan over 8 feet. Sills and Joists and rafters: On centers:	Rise per foot	Height avera cartines—Height avera cartines—Height— hickness, top——bot Height— Roof covering ys  Type of fuel— Dressed or F or ledger board? Size 4-16" O. C. Girders 6xt piece in cross section. 2nd——2nd——2nd——2nd——4.	ge grade to top of ge grade to highe h or rock?	hickness  hickness  hilming  tting involved?  on orters  ginvor and	Alat roof
Size, frontdepth To be erected on solid or filler Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Framing Lumber_Kind Corner posts Material columns under gir Studs (outside walls and compan over 8 feet. Sills and Joists and rafters: On centers:	Rise per foot	Height avera cartines—Height avera cartines—Height— hickness, top——bot Height— Roof covering ys  Type of fuel— Dressed or F or ledger board? Size 4-16" O. C. Girders 6xt piece in cross section. 2nd——2nd——2nd——2nd——4.	ge grade to top of ge grade to highe h or rock?	hickness  hickness  hilming  tting involved?  on orters  ginvor and	Alat roof
Size, frontdepth To be erected on solid or filler Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Framing Lumber_Kind Corner posts Material columns under gir Studs (outside walls and compan over 8 feet. Sills and Joists and rafters: On centers:	Rise per foot	Height avera cartines—Height avera cartines—Height— hickness, top——bot Height— Roof covering ys  Type of fuel— Dressed or F or ledger board? Size 4-16" O. C. Girders 6xt piece in cross section. 2nd——2nd——2nd——2nd——4.	ge grade to top of ge grade to highe h or rock?	hickness  hickness  hilming  tting involved?  on orters  ginvor and	Alat roof
Size, frontdepth To be erected on solid or filler Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Framing Lumber_Kind Corner posts Material columns under gir Studs (outside walls and compan over 8 feet. Sills and rafters: On centers: Maximum span:  If one story building with	Rise per foot	Height avera  iesHeight averacarti hickness, topbot	ge grade to top of ge grade to higher to me	hickness  filining  tting involved?  on onters  gint toof  , roof  height?	flat roof
Size, frontdepth To be erected on solid or filler Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Framing Lumber_Kind Corner posts Material columns under gir Studs (outside walls and compan over 8 feet. Sills and rafters: On centers: Maximum span:  If one story building with	Rise per foot	Height avera  iesHeight averacarti hickness, topbot	ge grade to top of ge grade to higher to me	hickness  filining  tting involved?  on onters  gint toof  , roof  height?	flat roof
Size, frontdepth To be erected on solid or filled Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Framing Lumber_Kind Corner posts Material columns under gir Studs (outside walls and compan over 8 feet. Sills and of span over 8 feet. Sills and rafters: On centers: Maximum span: If one story building with No, cars now accommodal Total number commercial	Rise per foot  Rise per foot  Material of chimney  Gillis	Height avera cart hickness, top——bot Height Roof covering ys— Type of fuel ——Dressed or F or ledger board? ——Size 4-16" O. C. Girders 6xi picce in cross section. ——, 2nd——— ——, 2nd——— mess of walls? ——If a Garage	ge grade to top of ge grade to highe h or rock?	hickness  hickness  hickness  hickness  hilming  hing involved?  on enters  gine  roof  , roof  height?  ted  he proposed building?	flat roof
Size, frontdepth To be erected on solid or filler Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Framing Lumber_Kind Corner posts Material columns under gir Studs (outside walls and espan over 8 feet. Sills and span over 8 feet. Sills and I on centers:  Maximum span: If one story building with No, cars now accommodated the span of the story building with will automobile repairing	Rise per foot  Rise per foot  Material of chimney  Gills — Girt of the control of	Height avera  iesHeight avera	ge grade to top of ge grade to higher to rock?	hickness  hickness  hilming  tting involved?  on enters  glin.  roof  height?  tted  he proposed building?	flat ruof
Size, frontdepth To be erected on solid or filler Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Framing LumberKind Corner posts Material columns under gir Studs (outside walls and espan over 8 feet. Sills and span over 8 feet. Sills and I on centers:	Rise per foot  Rise per foot  Material of chimney  Gills Girt or  Girt or  Aders  Carrying partitions) 2x4  d corner posts all one 1  1st floor	Height avera  cart hickness, top—bot Height Roof covering ys— Type of fuel— Dressed or F or ledger board? Size 1-16" O. C. Girders 6xt piece in cross section. 2nd—2nd—2nd—2nd—2nd—2nd—2nd—2nd—2nd—2nd—	ge grade to top of ge grade to higher tom	hickness  hor and  height?  height?	flat roof
Size, frontdepth To be erected on solid or filler Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Framing LumberKind Corner posts Material columns under gir Studs (outside walls and espan over 8 feet. Sills and span over 8 feet. Sills and I on centers:	Rise per foot  Rise per foot  Material of chimney  Gills Girt or  Girt or  Aders  Carrying partitions) 2x4  d corner posts all one 1  1st floor	Height avera  cart hickness, top—bot Height Roof covering ys— Type of fuel— Dressed or F or ledger board? Size 1-16" O. C. Girders 6xt piece in cross section. 2nd—2nd—2nd—2nd—2nd—2nd—2nd—2nd—2nd—2nd—	ge grade to top of ge grade to higher tom	hickness  hor and  height?  height?	flat roof
Size, frontdepth To be erected on solid or filler Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Framing LumberKind Corner posts Material columns under gir Studs (outside walls and espan over 8 feet. Sills and span over 8 feet. Sills and I on centers:	Rise per foot  Rise per foot  Material of chimney  Gills Girt or  Girt or  Aders  Carrying partitions) 2x4  d corner posts all one 1  1st floor	Height avera cart hickness, top——bot Height Roof covering ys— Type of fuel ——Dressed or F or ledger board? ——Size 4-16" O. C. Girders 6xi picce in cross section. ——, 2nd——— ——, 2nd——— mess of walls? ——If a Garage	ge grade to top of ge grade to higher tom	hickness  hor and  height?  height?	flat roof

1. In whose name in the title of the property now recorded? An leaf for addition to one car garage

2. 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?

4. That is to be maximum projection of overhang of eves or drip?

5. 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 statement of location filed with this application, and does it show the complete 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?

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?

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 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?

100 mm 000

	SURCE	A
W/X	, T.	] <u>ie</u> ]
個對	E.	3
13/3	5. i	1
1	TAIL	

### UED

	APF	, Lication	FORDIPER	MAP bedEKWI	TISSU
	ass of Building o	r Type of Struct	ure_Third Clea	S	1.061
To the INSPECTOR OF		Day	tland, Maine, Octo	กต	7 1937
The understand L-	t 19	AND, ME.		•	
vith the Laws of the State and the following specifical	voy appues for a permit of Maine, the Building ( tions:	to erect alter install, th Code of the City of Per	e following building dand, plans and specif	st <del>ructure-equipment</del> in a ications, if any, submitted	ccordance herewith
ocation Lots 107-1	<del>00 Brandon Stre</del> e	tWard_9	Within Fire Limi	ts?noDist. No	-
owner's or Lessee's name	and addressJane	s G. Smith. Bran	don Street	T-11	
contractor's name and ad	dressOun	07		Tolombour	
aremitect	· ————————————————————————————————————		P	lans filed was No of a	hanta 7
roposed use of building.	Loar gerage			No familia	irceis_1_
ther buildings on same lo	t 1 femily du	alling house			
stimated cost \$ 10.	•				
	Description	of Present Buildi	no to he Altonod	Fee \$25	
laterial rood No.	stories 1 Heat	Style	of seet Attacked		
ast use	7 car care	zo.	01 1001 118E	- Roofing Amphala	
	Canada	1.D	_	No. families	
o build one story		d Description of l			
•				RETIFICATION OR CLOSING	BEFORE LAT
is understood that this permi e heating contractor.	it does not include installa	tion of heating apparatus  Details of New W	which is to be taken of Ork	FOUR ATE OF UT	Cupain Kaliefot
an front		Height	average grade to top	of plate	
ze, frontde	PtrNo.	storiesHeight	average grade to high	est point of roof	
be erected on solid or fil	icd land r		_earth or rock?		
aterial of foundation_gg	der posts	_Thickness, top	t	ottom	
nterial of underpinning_		Height		Thickness	
ng or Koor TTOP	Rise par foot	Roof cove	ring_tembel t men	films Manne C Had	¥ . 9
, or danneys	——Material of chimn	evs.	_	. # 11 t	
nd of near		Type of fuel	Is one fi	ting involved 2	
c. bosts-030	Girt	or ledger board?		!!a	
ierai columns under gro	ders	Size	Move		
in over 8 feet. Sills and	arrying partitions) 2xociner posts all one p	4-16" O. C. Girders ( piece in cross section.	3x8 or larger. Bridg	ng in every floor and fla	at roof
Joists and rafters:	1st floord	17t, 2nd	, 3rd	, roof	
On centers:	1st floor	, 2nd	, 3rd	, roof	
Maximum span:	1st floor	, 2nd	Red	c	
one story building with n	nasonry walls, thickne	es of walls?	, VIU	Laine	
		If a Garage			
cars now accommodated	on same lot nor	16	to he accommedite.	4	
al number commercial ca	rs to be accommodated	none	to be accommodated	<u> </u>	
l automobile repairing b	e done other than min	or repairs to cars habi	tually stored in the pr	onosed building	····
		Wiscellaneous			110
l above work require ren	noval or disturbing of	any shade tree on a se	Illic street?	<b></b>	
I there he in charge of the	he above work a perm	i Competent to one the	t the State out C'	RO	<del></del>
observed? Yes	na n potoc		t the State and City r	equirements pertaining ti	hereto
20	Signature of or	vner	211-19-	Stan H	,
PECTION COPT .	Thubon	w.		100 W//h	<sub>01</sub>

CHIMP OF PTER DEPT.

present Town H. P. ou edge supported Jua helmet ags 1010/37 Francia und Permit No.31/16b1 on houte Licacle Location Lets 107-108 Grandon St. waster the 7x7 when near wall Catinebuilding 2/14/30 Pretty Aut frontert on the Date of permit stones only on Notif. closing-in in additional study Final Notif. Final Inspn. 2/14/38 Cert. of Occupancy issued Mone - toute allow liese Herane - aparti-2 3 X4 stratono more Converse and all about 3 End hitch Cities Lier Walde Cutton ne suith orted na The Colina a milit 3'

سيئ يست	name in a speed on a sec	ways was an an	· en anue	. Demonstration	or our expert of	manas man mili i i i		ייביה צו
NRC .	777	PILL IN	COMPLETELY AND SU	ANI HTIW IS	•	* * *		
		REGENER	AL RESIDENC	E ZONF		Permit No	-15	87
	APPECĂTIO		IT FOR HEAT		i i	WER EQU	IPMEN	TV
					(F)		. 4 .	12.0
*	1	,	*	Portland, Maine	Sept.	2PEBM	11/12	)DU
•		LDINGS, PORTLAN		•		m 65		
The unde	ersigned hereby	applies for a per	rmit to install the	following heating	g, cooking o	or power S	in in it	<b>135</b>
iccordance with	the Laws of A Brandon St	laine, the Buildin	ig Code of the Cit			_	realis	
Location	JG. RCDRING	7	Use of	Ruilding dwell	ing Hous			<del>`</del>
Name and addre	ess of owner	Jones G. Sn.	ch Aradwort	n St.	·	Ward		المسطو
Contractor's nan		AMTO1.		, 	LTelej	phone yes	1.5°10	<u> </u>
		Gener	ral Description		REQU	REMENT IS	tit tot	i i
ro install on	e nine firm	•	,	* A 18	, NOTIFICA	DON BLEODE :	i Lateratura	
ro install	o brito sarr	500° 3			OR CLO	SINGIN'IS WA	TATHING	
			WER BOILER OF	COOKING DEVI				
*. •			If not, which st			coal	,	
is neater or sour	re or near to be	: in cellar r	erete floor or what	concre			1	:
							<del></del>	
Minimum distan	ice to wood or o	:ombustible materia ក	ıl, from top of boil	er or casing top of _0			71-0	-
from top of smo	ke pipe	irom fro	ont of heater	from sid	es or back o	f heater	1170	
Size of chimney	flue	.Other connection	ns to same អ៊ីជ <del>ើង -</del>	22 35	30E	<del></del>	<u>e</u>	<del></del>
	Andrew Mr. "		IF OIL BURNE	R, jele				;
Name and type	of burner	-	Lábele	d and approved by	Underwrite	rs' Laboratori	ës ?	ــــــــــــــــــــــــــــــــــــــ
			Type					
•			No. ar					_(_
			flame?How				,	÷ •
							1	, >
Amount of fee	enclo ed	(\$1.00 for or	ne heater, etc., 50	cents additional for	r each additi 1 <b>1 th</b>	onal heater, e	te., in sa	ime
building at same	e time.		Signature of contr				- C2 f	12.4
INSPECTION C	OPY	The same of the sa	0	1	25	. 1/2/	240	•

. . š

3

Wers 4 Permit No. 35/1587

Lication St 108 Brandon of

Dwill James g Smith 9/20/30 Post Card sent 9/25/35 W. 9/30/35 andrea 1. Kind of heat One Pople 2. Label

5. Anti-siphon

A. Oil storage

5. Tank distance 6: Vent pipe 7. Pill pipe 8. Gauge , <u>19</u> 9, Rigidity 10. Peed safety <u>ç</u> <u>E</u> 11. Pipe sizes and 2 26 12. Control . de l Ash pit vent 4.4 14. Temp/or pressure safety

15. Lustruction card

26. 6/1/35-N NOTES 2

#7386A-I

May 12, 1932

Mr. James G. Smith 6 Aldworth Street Portland, Maine

Dear Sirs

Enclosed is amendment to building permit #32/451 covering additional changes in your dwelling house on Lots 107-103 Brandon

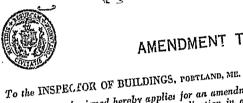
An inspector from this office reports that you have seen fit to put on wall board or otherwise close in this new work without first securing written permission from this department to so close in the work as required by law.

Fortunately no particular harm seems to have been done in this case, but I wish to call your attention to the fact that when you protest in such fashion, you are in violation of the Building Code, and that in the future we shall not be inclined to overlook such a violation no matter how small the job involved is, unless such written pormission to close in is specifically waived on the permit issued.

Very truly yours,

Inspector of Buildings.

PER ISSUED Original Permit No. 39/451 Amendment No. MAY 18 1832



# AMENDMENT TO APPLICATION FOR PERMIT

Portland, Maine, Way 10, 1972 The undersigned hereby applies for an amendment to Permit No. 22/451 pertaining to the building Code structure comprised in the original application in accordace 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 L to 207-108 Evendon Ste Ward 9 With the Fire Limits Dist. No. --Owner's on Lesses's name and address \_ James G. Smith, B Aldrowth St. No. of sheets -

Contractor's name and address Onner Plans filed as part of this Amendment Description of Proposed Work To move frame side sall of building out to edge of former piessa To nove non-besting partition over about 3' to onlarge existing hell, first floor.

Si	ignature of Opper Seone B. Smith
named it to construct to the construction of t	5/1/32
Approved:  Chief of Fire Department.	Approved: 5/1/32 Warren & Donald Insurator of Buildings.
Commissioner of Public Works.	

### DEMENAL BEGINENCE ZONE APPLICATION FOR PERMIT

	Class of Building or Type	~ ( c.	APR 23
	or 1 ype	of StructureThis	rd Cleas
To the INSPECTOR	R Oil BILL DINGS	Portland M.	Ammed a min
The undersign accordance with the	ned hereby applies for a permit to e	Proph altern to the	owing building struence equipment of Portland, plans and specifications,
any, submitted here	with and the following specification	ulding Code of the City	wing building structure equipment
Location Lots 10	with and the following specifications  77-208 Brandon Street Winame and address James G. Smi		ortiana, plans and specifications,
Confliactor's name and	i address Owner	on, o Aldsmorth S	Limits? no Dist. No Telephone no
Architect's name and	address		Telephone no Telephone
Proposed use of build	ing dwelling house	<u>, , , , , , , , , , , , , , , , , , , </u>	1
Plans filed as part of h	ne lot <u>garage 1 car</u> is application? <b>yes</b>		
Estimated cost \$ 25.		No. of she	etsl
Last use N	o. stories 1. Heat	Style of the Alte	ered
Last use	Description of Present lo. stories 1 Heat	Style of roof hip	Roofing recod
To and	General Descript	ion of New Work	No. families
TOOS OF BOXES	General Descript it rear plazza, taking it in now extends out over plazz	to the bound	
prosent plazz	t rear plazza, taking it in now extends out over plazz	a end rafters are	arge present rooms. The
To Tegocata prone	ntyrear door to side of hou	do and and a	TEP TO UNITED THE TOTAL TO
		<b></b>	1. 164
	· · · · · · · · · · · · · · · · · · ·		CERTIFICATE OF OCCUPANCY  WALVELLAND AT IS WALVED.
the heating contractor.	nit does not include installation of heating	Property and a second	Charles
	nit does not include installation of heating $z$ Details of N	Paratus which is to be taken	n out separately by and in the name of
JULIC, ILOUIT	nestle	ricight average cred.	
To be erected on solid or 6	lled land?Thickness, to	Height average grade to b	op of plate
Material of foundation	Thickness, to	earth or rock?	ignest point of roof
Material of underpipping	Thickness, to	p	1
Kind of Roof	Thickness, toHeigRise per footRooMaterial of chimneys	lit	Thist
No. of chimneys	Rise per foot Roo  Material of chimneys  Type of fuel	of covering	_ I II/Ckfless
Kind of heat	Material of chimneys Type of fuel illsGirt or ledger board		of line
Corner posts	111_	To an a	C
Material columns under gird	ersSizeSizeSrying partitions) 2x4-16" O. C. Gircorner posts all one piece in cross as	?	cting involved?
Ctuds (outside walls and car	ers Size Size Size Crying partitions) 2x4-16" O. C. Gireorner posts all one piece in cross sec 1st floor 2nd - 2nd	May	SIZP
Joista and a	corner posts all one piece in cross real	ders 6x8 or larger. Bride	ing in
On centers:	1st floor, 2nv	non,	mg in every floor and flat roof
	45C 1100F		TOOf
Maximum span:	1st floor , 2nd ,	, 3rd	roof
and story building with ma	sonry walls, thickness of walls?  If a Garag	, 3rd	, roof
No care now	If a Garag	e	height?
Total number	saine lot	to to a	
Will automobile	If a Garag	, to be accommodated	
, accomoding repairing be d	one other than minor epairs to cars i	nahitualla	
Will above work	Miscellaneou	stored in the pro	posed building?
Will there be in the	Miscellaneou al or disturbing of any shade tree on a above work a person competent to see	nublic -t	
are observed ryes	shove work a person competent to see	the the Co	. 43
The same of the sa	` ' ()	The City rec	Juirements pertaining thereto
INSPECTION COPY	Signature of owner famu	2 Bain	L.
	, 0	The state of the s	
Brand Carlo of the	*		, 3°

flow, this floor appears the firm now. In the smil attor wall warremoved a 1x6 with 1 wo postourle be fut with amend-ment is to be made .... . ..osing-in covering this work and Insim. closing-in a new postition to be put in . Do. 6/7/32. gude in cellar Final Inspn. -6/7/32. 08 where old foundation is Cert. of Occupancy issued removed is to have spels The work which has been done here seems much different from that covered by this application The section unfurther old prayan which is about 5'x 12' has been excavated ord a new foundation of concrete put in this is 10 and 1/2" with 8" concrete block underprinning and alpotes o. K. The framing was closed in withfut inspection and low joists ax 6 on 24 conten on 18:0 span, mu Smith to in to remove the preeiling and will a &x 6 between present 206 on 2rd



### (R) GENERAL RESIDENCE ZONE

APPLICATION FOR PERMIT

Class of Building or Type of Structure\_ 3x4 June 20 1927 Portland, Maine, To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersignd hereby applies for a permit to event alter unstall the following building structure 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 is Grandon Sts. Ward 9 Within Fire Limits? 70 Dist. No. -Owner's or Later's name and address Louis C. Frish Aldworth St. \_\_\_\_\_ Telephone \_\_\_\_\_ Contractor's name and address Orner Architect's name and address.\_\_\_\_ Other buildings on same lot Garage Description of Present Building to be Altered Material wood No. stories 1 Heat Style of roof Roofing. Last use Twolling House General Description of New Work Enclose front places with glass, enclosed with sevens at present

Details of New Work \_\_\_\_No. stories\_\_\_\_Heigat average grade to highest point of roof\_\_\_\_ \_\_\_\_\_ depth \_\_\_\_ To be erected on solid or filled and? earth or rock? Material of foundation \_\_\_\_ Thickness,, top\_\_\_\_\_bottom\_\_\_ Material of underpinning \_\_\_\_\_\_ He.ght \_\_\_\_\_ Thickness\_\_\_\_\_ Roof covering \_\_\_\_ Kind of roof \_\_\_\_ No. of chimneys \_\_\_\_\_\_of lining \_\_\_\_\_ Type of fuel \_\_\_\_\_Distance, heater to chimney\_\_\_\_\_ Kind of heat .... If oil burner, name and model Capacity and location of oi. tenks\_\_\_\_\_ Size of service\_\_\_\_\_ Is gas fitting involved?\_\_\_\_ Sills Girt or ledger board? Size Corner posts.... Size \_\_\_\_\_ Max. on centers \_ Material columns under girders\_\_ Studs (outside walls and carrying partitions) 2x4-16" O.C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. 1st floor \_\_\_\_\_\_, 2nd \_\_\_\_\_\_, 3rd \_\_\_\_\_, roof \_\_\_\_ Joists and rofters: On centers: 1st floor \_\_\_\_\_\_, 2nd \_\_\_\_\_\_, 3rd \_\_\_\_\_\_, roof \_\_\_\_\_ Maximum span: If one story building with masonry walls, thickness of walls?\_\_\_\_\_ height? If a Garage No. cars now accommodated on same lot \_\_\_\_ \_\_\_\_\_, to be accommodated \_\_\_\_\_ Total number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscelianeous Will above work require removal or disturbing of any shade tree on a public street? Plans tiled as part of this application? \_\_\_\_\_\_ No. sheets \_\_\_\_\_ No. Estimated cost \$ 30 Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?\_\_\_\_\_\_ Signatur of owner... 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 for Alterations, etc.

	To the	Portland, Myy 4, 1923 5 192	,
	INSPECTOR OF BUILDINGS:	19%	,' ,
	Location	it to alter the following described building - reet 9 in fire-limits?:20	٠.
	Name of Owner or Lessee. James G Smith	in fire-limits?	
	" Contractor		
Descrip	" Architect		
ion of	Material of Building is wood Style of	Post Ditch as chimala	
Present	The Of Duffulling Is. The Took love.	AUTT 4 44 - 45	7
Bldg.		inches wide on bottom and batters toinches on top.	Ĕ
7	10 10 10 10 10 10 10 10 10 10 10 10 10 1	implemental and a second	RMIT
-	DEPENDENT OF MINISTER AND THE TERM TO THE		
Œ	What was Building last used for? dwelling		ij
m	What will Building now be used for? dwe	lling (1 family	<del>-</del>
Ö	Detail of	Croposed Work	BE
TROGER	Build piazza 9x30 feet two stori	es high to be closed in ordinance	Õ
P	all to comply with the building	Ord inance	AT.
		014 TIBILG6	Ž
	44444		Ö
	***************************************		BE
	***************************************	L-rimated Cost \$ 100.	FO
	If Extends	L. Stimated Cost \$	낁
		d On Any Side	<b>W</b>
	Of what material will the Extension be built?	feet wide !	BEGINNING
	How will the extension be occupied?	How connected with Main Building	٤
	When Moved, R	aised or Built Upon	ŭ
	No. of Stories in height when Moved, Raised or Buil	t upon ?Proposed Foundations	`
	No. of feet high from level of ground to highest part of	of Roof to be ?	
	How many feet will the External Walls be increased i	n height ?Party Walls	
		Party Walls	
	****		
	41		
	***************************************		
	If Any Portion of the Extern		
	Will an opening by reads in the items.	al or Party Walls Are Removed	
	Size of the opening ?	ls fStory.	
	and all and a second a second and a second a		
	boxtion of the want be support	ed {	
	Authorized Representa	ivo Seara B. Smith Mestbusk Bidle 2 Bar Ty	
	Addre	Mestowak RIdle 2 Bar 74	

.

XIII THE TAX

á

\_\_\_



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

### APPLICATION FOR PERMIT TO BUILD A PRIVATE GARAGE

Portland, Me., May 1,1923 \_\_\_\_\_ 30

To the

#### INSPECTOR OF BUILDINGS

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

Location	Brandon Street	Fire Districts_nc	Ward 9
Name of owner is?	James G Smith	Address	Westbrook ?Me
Name of mechanic	is? <u> </u>	Address_	
Proposes occupancy	of building (purpose)?	Private garage for one	
cars only, and no space to be let.			
Not nearer than two feet from any lot line, will not obstruct windows of adjoining property.			
A Pyrene fire extinguisher to be kept in garage.			
		No. of feet rear? 12ft;	-
No. of stories?1			
No. of feet in height from the mean grade of street to the highest part of the roof? 12ft			
Floor to be?		***************************************	
Will the roof be flat, pitch, mansard, or hip? pitch Material of roofing? as phalt			
Will there be a chimney? No stoves to be used.			
Will the building conform to the requirements of the law? yes			
Will the building be as good in appearance as other surrounding buildings?			
Have you or any person acting for you previously applied for a permit to build a private garage? no			
If so, state the particulars			
Estimated Cost,			
<u>\$ 150.</u>	ized representative	<u> </u>	1d. Smith
•	Signature of owner or a ized representative	<u> </u>	Id. Smith

Address,

Westfrood R7102 Box 24

ı

٠. .

A CAMPANILL



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

## Application for Permit to Build (Sta CLASS BUILDING)

Porlland, Me. Septenber 23, 19/6

To the

#### INSPECTOR OF BUILDINGS:

The undersigned hereby applies for a permit to build, according to the following			
Location Descript Line Chil Forst ave Wd. ?			
Name of owner is? Mis Motor about Address, & Cumbriland Livere			
m · · · · · · · · · · · · · · · · · · ·			
Name of architect is?			
Proposed occupancy of building (purpose):			
If a dwelling or tenement house, for how many families Clied.			
Are there to be stores in lower story?			
Size of lot, No. of feet front?; No. of feet rear?			
Size of building, No. of feet front?; No. of feet rear?			
No of stories, front?; rear?; rear?			
No. of feet in height from the mean grade of street to the highest part of the roof?			
Distance from lot lines, front? feet; side? feet; side? feet : T			
Pirestop to be used?			
Will the building be erected on solid or filled land?			
Will the foundation be laid on earth, rock, or piles?			
If on piles. No. of rows? distance on centres? length of?			
Diameter, top of?			
Size of posts? 4 1 6 gudus 6.1.6 root rafter 216,24" on C. II			
" girs? 4 1 4 plate Usiels 4 1 8 settedding 2 1 1, 16 m.C. of			
" floor timbers? 1st floor . 2. 1. 2, 2d 3d			
O. C. " " " "			
Span " " " " "			
Braces, how put in?			
Building, how framed: Platia			
Material of foundation? populs thickness of?			
Underpinning, material of?height of?thickness of?			
Will the roof be flat, pitch, mansard, or hip? kettle Material of roofing? sheet, glip.			
Will the building be heated by steam, furnaces, stoves or grates? famacis. Will the flues be lined of the lined			
Will the building conform to the requirements of the law?			
No. of brick walls?			
Means of egress?			
If the building is to be occupied as a Tenement House, give the following particular:			
What is the height of cellar or basement?			
What will be the clear height of first story? second? third? third?			
State what means of egress is to be provided?			
Trainment Cont			
Estimated Cost, Signature of owner or author- ized representative,  Mus. Montan How			
s. J. D. ized representative, Mis Mortin How			
s. 5. 9. 9. Signature of owner or author- ized representative, Mrs. Morton Aborn  Address, 4 Gumberland Tenase			
Plans submitted?			

Plans must be submitted in duplicate, one set to be filed with the Department and the duplicate set thereof (Beating the approval of the laspector of Buildings) shall be kept on the work and exhibited on demand