367-369 BRIGHTON AVENUE

NAME AND A PROPERTY OF THE PRO

SHARIPLITER

1. 11 14 - 320H, Hallout + 32023 - Third out 1 1 1 203 - Fitth out 1 1 205 R



#### APPLICATION FOR PERMIT FOR

PERMIT ISSUED
JAN 17 1951

			Maine, January	36 3053		F LORTLAN
		Portland,	Maine, Cartain,	10, 1291		
	OR OF BUILDINGS					ATH
ance with the Law	signed hareby applies fo w of Maine the Building	g Code of the	City of Partland, a	nd the following spec	ှာဝဏer cquif cifications:	binent in accord
Location 367 E	righton Avenue s of owner of appliance	Use of Br	uilding Dwelling ord ing. 367 Brigh	No. Sto	ories .2	NewxBukkin Existing "
	nd address Alfred a					4261.2
		General D	escription of \	Work		
To install 011	burning mit with	gravity l	ot water heat	(replacement)		
			, or power be			
If wood, how pro Minimum distance From top of smok	ance or source of heat steeted?	le material, from front of ar	om top of appliance	e or casing top of full. From sides or bac	Kind of fuel urnace k k of applian	oil ce <b>over 3</b>
	ue10x12 Oth			ke <b>ne</b>		
rr gas med, non	venteur			ted maximum deman	u per nour	•
Name and type of	burner Quiet Hea		OIL BURNER	hallad by sundamunitan		<b>V</b> oc
	lways in attendance?					
	ath burnerconcr					
	oragecellar					
	•					
	tanks, will three-way va					
If two 275-gallon	tanks, will three-way vanions than five feet from	alve be provid	led?			
If two 275-gallon Will all tanks be 1	tanks, will three-way venore than five feet from any existing storage tank	alve be provid 1 any flame?	yes . How m	any tanks fire proofe	d?	
If two 275-gallon Will all tanks be 1	nore than five feet from	alve be provid 1 any flame? 85 101 furnace	yes . How m	any tanks fire proofe	d?	
If two 275-gallon Will all tanks be r Total capacity of a	nore than five feet from	alve be provid 1 any flame? 35 10r furnace IF COOF	led?  yes How m burners no	any tanks fire proofe	d?	
If two 275-gallon Will all tanks be a Total capacity of a Location of applia	nore than five feet from u.y existing storage tank	alve be provid 1 any flame? 35 for furnace IF COOP . Kind of fue	led?	any tanks fire proofe DA DE CE Type of floor beneath	d?	
If two 275-gallon Will all tanks be r Total capacity of r  Location of applia If wood, how 1 ro	nore than five feet from any existing storage tank nice	alve be provide a any flame? as for furnace IF COOP . Kind of fue	led? yes How m burners no	any tanks fire proofe  DE  Type of floor beneath	d?	
If two 275-gallon Will all tanks be r Total capacity of a Location of applia If wood, how 1 o Minimum distance	nore than five feet from  any existing storage tank  nice	alve be provided any flame?  IF COOF  Kind of fue  material from	led?  yes How m burners no KING APPLIANO   n top of appliance	any tanks fire proofe  DE  Type of floor beneath	d?	
If two 275-gallon Will all tanks be a Total capacity of a Location of apolia II wood, how are Minimum distance Fron front of app	nore than five feet from any existing storage tank nice tected? to wood or comb istible	alve be provided any flame?  IF COOP  Kind of fue  material from  From sides an	led?  yes How m burners no KING APPLIANO  i ' n top of appliance and back	any tanks fire proofe  DE  CE  Type of floor beneath	d?	
If two 275-gallon Will all tanks be a Total capacity of a Location of apolia If wood, how are Minimum distance From front of app Size of chimney fl	nore than five feet from any existing storage tank nice	alve be provide any flame?  IF COOF  Kind of tue  material from  From sides and  er connections	led?  yes How m burners no  KING APPLIANO  i not op of appliance and back	any tanks fire proofe  DE  Type of floor beneath	d?	
If two 275-gallon Will all tanks be r Total capacity of a Location of applia If wood, how too Minimum distance From front of app Size of chimney fi Is hood to be prov	nore than five feet from any existing storage tank ance	alve be provided any flame?  IF COOF  Kind of tue  material from  From sides and  er connections  so, how vente	led?  yes How m burners no  CING APPLIANO  i top of appliance ad back  to same flue d?	any tanks fire proofe  DE  CE  Type of floor beneath	d?	
If two 275-gallon Will all tanks be a Total capacity of a Location of appaia If wood, how are Minimum distance From front of app Size of chimney fils hood to be proved.	nore than five feet from any existing storage tank ance	alve be provided any flame?  IF COOF  Kind of tue  material from  From sides and  er connections  so, how vente	led?  yes How m burners no KING APPLIANO  i to of appliance ad back to same flue d?	any tanks fire proofe  DE  Type of floor beneath  From top of s  and maximum demand	d?	
If two 275-gallon Will all tanks be a Total capacity of a Location of appaia If wood, how are Minimum distance From front of app Size of chimney fils hood to be proved.	nore than five feet from any existing storage tank ance	alve be provided any flame?  IF COOF  Kind of tue  material from  From sides and  er connections  so, how vente	led?  yes How m burners no KING APPLIANO  i to of appliance ad back to same flue d?	any tanks fire proofe  DE  CE  Type of floor beneath	d?	
If two 275-gallon Will all tanks be a Total capacity of a Location of appaia If wood, how are Minimum distance From front of app Size of chimney fils hood to be proved.	nore than five feet from any existing storage tank ance	alve be provided any flame?  IF COOF  Kind of tue  material from  From sides and  er connections  so, how vente	led?  yes How m burners no KING APPLIANO  i to of appliance ad back to same flue d?	any tanks fire proofe  DE  Type of floor beneath  From top of s  and maximum demand	d?	
If two 275-gallon Will all tanks be r Total capacity of a Location of applia If wood, how too Minimum distance From front of app Size of chimney fi Is hood to be prov	nore than five feet from any existing storage tank ance	alve be provided any flame?  IF COOF  Kind of tue  material from  From sides and  er connections  so, how vente	led?  yes How m burners no KING APPLIANO  i to of appliance ad back to same flue d?	any tanks fire proofe  DE  Type of floor beneath  From top of s  and maximum demand	d?	
If two 275-gallon Will all tanks be a Total capacity of a Location of appaia If wood, how are Minimum distance From front of app Size of chimney fils hood to be proved.	nore than five feet from any existing storage tank ance	alve be provided any flame?  IF COOF  Kind of tue  material from  From sides and  er connections  so, how vente	led?  yes How m burners no KING APPLIANO  i to of appliance ad back to same flue d?	any tanks fire proofe  DE  Type of floor beneath  From top of s  and maximum demand	d?	
If two 275-gallon Will all tanks be a Total capacity of a Location of apolia II wood, how are Minimum distance From front of app Size of chimney fils hood to be proved.	nore than five feet from any existing storage tank ance	alve be provided any flame?  IF COOF  Kind of tue  material from  From sides and  er connections  so, how vente	led?  yes How m burners no KING APPLIANO  i to of appliance ad back to same flue d?	any tanks fire proofe  DE  Type of floor beneath  From top of s  and maximum demand	d?	
If two 275-gallon Will all tanks be a Total capacity of a Location of appaia If wood, how are Minimum distance From front of app Size of chimney fils hood to be proved.	nore than five feet from any existing storage tank ance	alve be provided any flame?  IF COOF  Kind of tue  material from  From sides and  er connections  so, how vente	led?  yes How m burners no KING APPLIANO  i to of appliance ad back to same flue d?	any tanks fire proofe  DE  Type of floor beneath  From top of s  and maximum demand	d?	
If two 275-gallon Will all tanks be r Total capacity of a Location of applia If wood, how too Minimum distance From front of app Size of chimney fi Is hood to be prov	nore than five feet from any existing storage tank ance	alve be provided any flame?  IF COOF  Kind of tue  material from  From sides and  er connections  so, how vente	led?  yes How m burners no KING APPLIANO  i to of appliance ad back to same flue d?	any tanks fire proofe  DE  Type of floor beneath  From top of s  and maximum demand	d?	
If two 275-gallon Will all tanks be r Total capacity of a Location of applia If wood, how too Minimum distance From front of app Size of chimney fi Is hood to be prov	more than five feet from any existing storage tank ance tected? to wood or comb istible liance tie Other rided?  MISCELLANEO	alve be provide any flame?  IF COOF  Kind of tue  material from From sides and er connections so, how vente	led?  yes How m burners no  KING APPLIANO  i top of appliance ad back to same flue  Rai  MENT OR SPEC	any tanks fire proofe  DECE  Type of floor beneath  From top of s  ded maximum demand  HAL INFORMATI	d?	
If two 275-gallon Will all tanks be r Total capacity of r Location of apolia If wood, how too Minimum distance Fron front of app Size of chimney fl Is hood to be prov If gas fired, how to	more than five feet from any existing storage tank nice tected? to wood or comb istible liance tie Other rided?  MISCELLANEO  MISCELLANEO  losed?  2.00 (\$2.00)	alve be provide any flame?  IF COOF  Kind of tue  material from sides and are connections so, how vente	led?  yes How m burners no  KING APPLIANO  i top of appliance ad back  to same flue  Rai  MENT OR SPEC	any tanks fire proofe  DE  Type of floor beneath  From top of s  and maximum demand	d?	
If two 275-gallon Will all tanks be a Total capacity of a Location of apolia II wood, how a ro Minimum distance From front of app Size of chimney fl Is hood to be prov If gas fired, how a  Amount of fee enc building at same ti	more than five feet from any existing storage tank nice tected? to wood or comb istible liance tie Other rided?  MISCELLANEO  MISCELLANEO  losed?  2.00 (\$2.00)	alve be provide any flame?  IF COOF  Kind of tue  material from sides and are connections so, how vente	led?  yes How m burners no  KING APPLIANO  i top of appliance ad back  to same flue  Rai  MENT OR SPEC	any tanks fire proofe  DE  Type of floor beneath  From top of s  ded maximum demand  HAL INFORMATI	d?	
If two 275-gallon Will all tanks be a Total capacity of a Location of apolia II wood, how are Minimum distance From front of app Size of chimney fl Is hood to be provided gas fired, how with the same that the control of fee encounted at same the correspondence of the control of fee encounted at same the correspondence of the control of fee encounted at same the correspondence of the control of fee encounted at same the correspondence of the control of fee encounted at same the correspondence of the control of t	more than five feet from any existing storage tank nice tected? to wood or comb istible liance ue Otherided? MISCELLANEO  MISCELLANEO  losed? (\$2.00 (\$2.00)	alve be provide any flame?  IF COOF  Kind of tue  material from sides and are connections so, how vente	led?  yes How m burners no  KING APPLIANO  in top of appliance ad back  to same flue d?  Rat  MENT OR SPEC	any tanks fire proofe  DE  Type of floor beneath  From top of s  ded maximum demand  HAL INFORMATI	d?	er, etc., in sam
If two 275-gallon Will all tanks be a Total capacity of a Location of apolia II wood, how a ro Minimum distance From front of app Size of chimney fl Is hood to be prov If gas fired, how a  Amount of fee enc building at same ti	more than five feet from any existing storage tank nice tected? to wood or comb istible liance ue Otherided? MISCELLANEO  MISCELLANEO  losed? (\$2.00 (\$2.00)	alve be provide any flame?  IF COOF  Kind of tue  material from sides and are connections so, how vente	led?  yes How m burners 10  KING APPLIANO  i 1 1  n top of appliance nd back 11  to same flue 11  d? 11  MENT OR SPEC	any tanks fire proofe  DE  Type of floor beneath  From top of s  Sed maximum demand  HAL INFORMATI  Sidditional for each add  Charge of the above we	d?	er, etc., in sam
If two 275-gallon Will all tanks be a Total capacity of a Location of apolia II wood, how are Minimum distance From front of app Size of chimney fl Is hood to be provided gas fired, how with the same that the control of fee encounted at same the correspondence of the control of fee encounted at same the correspondence of the control of fee encounted at same the correspondence of the control of fee encounted at same the correspondence of the control of fee encounted at same the correspondence of the control of t	more than five feet from any existing storage tank nice tected? to wood or comb istible liance ue Otherided? MISCELLANEO  MISCELLANEO  losed? (\$2.00 (\$2.00)	alve be provide any flame?  IF COOF  Kind of tue  material from sides and are connections so, how vente	led?  yes How m burners 10  KING APPLIANO  i 1 1  n top of appliance nd back 11  to same flue 11  d? 11  MENT OR SPEC	any tanks fire proofe  DECE  Type of floor beneath  From top of s  Red maximum demane  RAL INFORMATI  Iditional for each add  charge of the above ve	d?	er, etc., in sam
If two 275-gallon Will all tanks be a Total capacity of a Location of apolia II wood, how are Minimum distance From front of app Size of chimney fl Is hood to be provided gas fired, how with the same that the control of fee encounted at same the correspondence of the control of fee encounted at same the correspondence of the control of fee encounted at same the correspondence of the control of fee encounted at same the correspondence of the control of fee encounted at same the correspondence of the control of t	more than five feet from any existing storage tank nice tected? to wood or comb istible liance ue Otherided? MISCELLANEO  MISCELLANEO  losed? (\$2.00 (\$2.00)	alve be provide any flame?  IF COOF  Kind of tue  material from sides and are connections so, how vente	led?  yes How m burners no  KING APPLIANO  in top of appliance ad back	any tanks fire proofe  DECE  Type of floor beneath  From top of s  Red maximum demane  RAL INFORMATI  Iditional for each add  charge of the above ve	d?	er, etc., in sam

INSPECTION COPY



#### (RC) RESIDENCE ZONE & APPLICATION FOR PERMIT

Building or Type of Structure Third Class

OO119.

	Class of Bui	lding or Type	of Structure	.Chird C	lass		(83
TAILS OF		Portl	and, Maine, .	January	16, 1951	CITY of IO	RILAND
To the INSPE	CTOR OF BU				,,	Lu-	
The unc is accordance r specifications, i	dersigned hereby with the Laws o if any, submitted	applies for a f f the State of N d herewith and	permit to exect of faine, the Buil the following s	alter repusies Iding Code : pecifications	und Zoning Ordin s:	e following building structur ance of the City of Portland	l, plans and
Location	167 Hrighto	n_Avenue	***************************************	·· ······	Within Fire Li	imits? no Dist. N	O
Owner's name	and address	Clifford b	eating, 36	7 Bright	on Avenue	Tatant	
T 'see's name	and address	*****	***************************************			Tolonkona	
Contractor's n	ame and addre	289har 21d.	Freenen, 1	7 Lácust	itreet	Telephone	3-1035
Architect	**************		Si	pecifications	s Pla	no no Martal	
Proposed use of	of building	ov et l	ing house	** * * * ******************************		No familia	1
Last use						No familian	٦
MaterialIvo	odNo. sto	ories £1.½	Heat	Style	of roof	Roofing	
Daner building	s on same lot		····	********************	******************************		
Estimated cost	\$ 300.	***************************************				Fee \$2.	
To partitic on in To provide	nuide with a	9' bathroosh eetrock.	m on secon	d floor,		16" on centers, cov	ered
	,						
II is understood	that this perm	it does not incl	ıde installation	ı of heating	abbaratus which	FR(E) 11) of Control of the State of the taken out separately	
Is any plumbin	, g involved in t	his worki	Details o	of New V	lectrical work inv	olved in this work?	
Size, frönt	denth	No.		reignt aver	age grade to high	nest point of roof	
Material of four	ndation		stories	solid or i	niled land?	arth or rock?	
Material of rou	indanon	*******************	I nicknes	ss, top	bottom	% 1r	
. Praterial of thic	reibnumB """			. Height	***************************************	Thickness	***************************************
No of chimnen		Kise per ic	ot	Roof cov	vering		••• •••••••
Translated I		Material of c	himneys	of lining	K	ind of heat fu	el
Campaning lumbe	r-Kind	***************************************		Dressed	or full size?		
Corner posts	5111	8,	.Girt or ledge	r board?	441144444444444444444444444444444444444	Size	
Girders	51ze	Colum	ns ur der girde	ers	Size		
Studs (outside	walls and carry	ing partitions	2x4-16" O. (	C. Bridging	in every floor a	nd flat roof span over 8 fe	eet.
Joists and		1st floor	, 2	nd	, 3rd	, roof	
On centers		1st floor	, 2	nd	, 3rd		
Maximum		1st floor	2	nd	3rd	rocf	**********************
If one story bui	lding with mas	sonry walls, th	ickness of wal	ls?	······································	height?	*** * *** ************
				Garage			
No. cars now ac	:commodated a	n same let	, to be accom	modated	number comm	ercial cars to be accommo	dated
Will automobile	repairing be d	lone other than	ı minor repair	s to cars ha	bitually stored in	the proposed building?	M
ROVED:		·····				ellaneous	
			Win	work roasi		=	<b>.</b>
***************************************				there he	in charge of the	any tree on a public street	rno
······································			******	uicie De l 2 - 14 anda	in charge of the	above work a person con	petent to
			-1			equirements pertaining th	hereto are
-11 <del>4411-114411-14411-14411-1441</del>	******( *******************************	***************************************	odse	rved?y.e	25		
			G1.i.f:i	fora Keat	dno		

INSPECTION COPY

Drieeman

NOTES भुद्धः कर्भुः हिन्द R Jano tota (1) . 75 1.1 . . . ial a mily inning to a spart of cluster. The second of the second 52.753%

e i inspection copy

P.39/510-T

5-16-39-H

May 8, 1939

Helverson Bros., 9-15 Union Street, Fortland, Maine

Gentlemen:

Apparently the outlet of the vent pipe in connection with the oil burning equipment which you have installed for George illists at 367 Brighton Avenue is at practically the same level as the opening in the fill pipe, while the Building Code regulations require for safety that the outlet of the vent pipe be at least one foot above the lovel of the fill pipe.

The two pipes are separated by quite a distance, but the difference in level should be maintained novertreless.

Please have this went pipe extended upwards to satisfy the regulations at least by May 15, at M.

fery truly yours,

WieD/II CC: George Elliott 367 Erighton Avenue

Inspector of buildings



		une 1971
		THE ISSUED.
	FILL IN COMPLETELY AND SIGN WITH INK	PERMIT
	FILL IN COMPLETELY AND DIGIT	0510
	CCOK	ING OR POWER SOUNDERING
STATE OF THE STATE	FOR PERMIT FOR HEATING, COOK	Milli
APPLICATION	OR Me	line, Mat 2, 1939
	POTIMINAL	
o the INSPECTOR OF BUILDIN	NGS, PORTLAND, ME.	Lung, cooking or power specifications:
o the INSPECTOR	NGS, PORTLAND, ME.  plies for a permit a install the following her  the Building Code of the City, of Portland  usUse of Building	i, and the journal mentaling
The understand of Main	e, the Building Gods of	No. StoriesExisting
accordance with Resignation Aven	ue, the Building Code of the City, of Lee, the Building Owelling O	AVe.
Location 301 Dans of app	Use of Building Declinage George Filiott 367 Brighton Stance George Filiott 367 Brighton Standard Balverson Bros. 9-15 Inion St.	Telephon 3-4751
Name and address of owner of or	General Description of Work:	ORICIO HAMADON IN THE REAL PROPERTY OF THE PARTY OF THE P
, <b>,</b>	control with existing	g steem Ann REGIMENTE OF
out Burning Fo	General Description or Wolf	Park applications
To install DIL Inc.	IF HEATER, FOWER BOILER OR COOKING	DEVICE.
source of heat to	be in cellar?	<u>te</u>
Is appliance of appliance	e (concrete floor or what kind)concrete  ombustible material, from top of appliance or co  infrom front or appliance	ging top of furnace
Material of supports of the	ombusible material, from top of appliance or construction from to appliance or constructions to same flue	rom sides or back of appliance
Minimum distance to wood or	from front or appliance	
from top of smoke pipe	Other connections to same fluc	<u> </u>
Circ of chimney flue	IF OIL BURNER	I aboratories?YEII
	Labeled and app	proved by Onderwood gravity
Name and type of burner_To	Other connections to same IF OIL BURNER  Labeled and app  Type of oil fee  hebensen No. and capacit	d (gravity or pressure)
tritt postator be always in at	tendance? Type of oil fee No. and capaci	ty of tanks
Will operator	hoseigen any tar	nks fireproofed?
Location oil storage	even feet from any flame?_Year Tour	distinguished for each additional heater, etc., in manue
Will all tanks be more than	hoseigen No. and capacite ven feet from any flame? yeal How many tar	Typrson Bros.
Amount of fee enclosed?	even feet from any flame? yealHow many tar even feet from any flame? yealHow many tar even feet from any flame? yealHow many tar Hater, etc., 50 cents ad Hater of Installer by	to Hitramo
INSPECTION COPY		

78/29- 8 2thin 12m H. 1/23/39. Vent has been toleutr classicallist. Pont Card sent Oil Burner Check Te at (date) 2/18/39 3. Anti-siphon 4. Oli storage 5. Tank distance 6. Veut Pipe Legon 7. Fill Pipe 8. Gauge 9. Rigidity 10. Peed safety 11. Pipe sizes and material 12. Control valve 13. Ash pit vent 152 4

de i

DFFICE HOURS



# City of Portland, Maine

### OFFICE OF INSPECTOR OF BUILDINGS

o the Inst	pector of Buildings of the C	ny oj Pornana: Na makao applica	stion for a permit to	erect enlarge a buil	ding on
			THOU IN A Detruit to	Cines designed	,
T	he undersigned respective	IIA makes abbuica	Laurahan (LAN NO	1777 tobe	
7-369	The undersigned respection  Brighton  me stories high	street, a	numpert numper	Righteer	1
<u>,                                     </u>	ne stories high	.22	icet long	)	
et vide;	ne stories high falso en addition to be		stories nign	January and part of the part o	**************************************
et long,		feet wide	, and to be used as	r cersee	
ELLAR	WALL-To be consum	cted ofCons	reta_to be	inches wi	de on bottom and
	!!	ninistra di	amont flant		
Ninteri	pinning—To be	He	ight of underpinning	from top of cellar	wall to bottom of
	144 34	inches to be	inches :	m tilickness.	
	M. b	manufacture Wil	າວd . If of B	rick, Stone, etc. To	tal Height of wall
EXTERI	OR WALLS—10 be co	inches Thic	kness of 1st	2d3d	4th
	5th6th		of reinforced concre	te state mix and t	einforcing system
		story watts. It	Of femioreed cones.		
	to be used. construction, sills to bc,	Cindom	Floor Timbe	s Spaced	on Center
f wood	PostGi	· GIIIIcis	Childe	to be spaced.	
	PostGi	rts	Studs		If for quartments
	This building will be use tenements, or other fami If for manufacturing or weight to be carried by	the floor.)	0303 30000 0000000	· · · · · · · · · · · · · · · · · · ·	TAT Times
-	weight to be carried by Number of families on Total number of familie	ro ro	be located a	land building	3.
- a>-	"del number of lamile	1 and 18	Pt. from or	ner on lune	
	Total management of a comment		distribution T		
	Monufacturing (state CD	aracter)	***************************************		
	Manufacturing (state co	aracter)	***************************************		marita di marita
	Manufacturing (state ch Estimated load on floor Mercantile business (sta If building is used for t visions of the Building	s per sq. ft	load per sq. ft.)		the following pr
*,	Manufacturing (state on Estimated load on floor Mercantile business (state of building is used for twisions of the Building 10PS—All bearing and and between each set o	s per sq. ft	load per sq. ft.)  r family use and mo lividing partitions sh  will have firestops of Where ledger board	re than one family, all be adhered to (Question top of are used there shall be whether	the following proposed Law re. this
*,	Manufacturing (state on Estimated load on floor Mercantile business (state of building is used for twisions of the Building 10PS—All bearing and and between each set o	s per sq. ft	load per sq. ft.)  r family use and mo lividing partitions sh  will have firestops of Where ledger board	re than one family, all be adhered to (Question top of are used there shall be whether	the following proposed Law re. this
*,	Manufacturing (state on Estimated load on floor Mercantile business (state of the building is used for the building is used for the building of the Building of the Building and between each set of tight against bottom of Buildings may consider	s per sq. ft	load per sq. ft.)  r family use and mo lividing partitions sh  will have firestops of Where ledger board f same size as wall	re than one family, all be adhered to (Q cut in tight on top o are used there shall studs. Also where	the following proposed Law re. this feach partition of the firestops out or five Inspector
STAIR	Manufacturing (state on Estimated load on floor Mercantile business (state of the Mercantile business (state of the Mercantile business (state of the Mercantile business of the Building of the Mercantile buildings may consider WAYS—No. in building	s per sq. ft	load per sq. ft.)  r family use and mo lividing partitions sh  will have firestops of Where ledger board f same size as wall to  location	re than one family, all be adhered to (Quut in tight on top of are used there shall studs. Also wherever	the following pripate Law re. this feach partition of the firestops cut or the Inspector
STAIR	Manufacturing (state on Estimated load on floor Mercantile business (state of the Mercantile business (state of the Mercantile business (state of the Mercantile business of the Building of the Mercantile buildings may consider WAYS—No. in building with	s per sq. ft	load per sq. ft.)  r family use and mo lividing partitions sh  will have firestops of Where ledger board f same size as wall so  location thed with	re than one family, all be adhered to (Quut in tight on top of are used there shall studs. Also wherever the state of the	the following projects Law re. this feach partition of the firestops cut of the Inspector to be enclosed.
STAIR ROOF	Manufacturing (state on Estimated load on floor: Mercantile business (state of the building is used for the visions of the Building of the Building of the Building and and between each set of tight against bottom of Buildings may consider WAYS—No. in building with.  To be constructed of	s per sq. ft  te character and enement house o Laws regarding d center partitions f floor timbers. f ledger board, o necessary.  walls to be lat WOOD	load per sq. ft.)  r family use and molividing partitions sh will have firestops of the country	re than one family, all be adhered to (Quut in tight on top of are used there shalt tuds. Also wherevelocks also wherevelocks are used the shalt shall to sh	the following prince Law re. this feach partition color from the firestops cut or the Inspector to be enclosed to be spaced ingles
STAIR ROOF	Manufacturing (state on Estimated load on floor: Mercantile business (state of the building is used for the building in the building and and between each set of tight against bottom of Buildings may consider WAYS—No. in building with the building inches of inches of the building inches of th	s per sq. ft  te character and enement house o Laws regarding d center partitions f floor timbers. f ledger board, o necessary.  walls to be lat Wood n centers, Roof	load per sq. ft.)  r family use and me lividing partitions sh  will have firestops of Where ledger board f same size as wall a  location thed with Rafters to be to be covered with	re than one family, all be adhered to (Quut in tight on top of are used there shall tuds. Also wherever lathing.	the following product Law re. this feach partition of the firestops cut er the Inspector to be enclosed to be spaced aingles
STAIR ROOF	Manufacturing (state on Estimated load on floor: Mercantile business (state of the building is used for the building in the building and and between each set of light against bottom of Buildings may consider WAYS—No. in building with the building with inches of the be constructed of the building in the building in the building in the building in the building with the building in the b	s per sq. ft  te character and enement house o Laws regarding d center partitions f floor timbers. f ledger board, o necessary.  walls to be lat Wood n centers, Roof	load per sq. ft.)  r family use and me lividing partitions sh  will have firestops of Where ledger board f same size as wall a  location thed with Rafters to be to be covered with Cornices to be me	re than one family, all be adhered to (Quut in tight on top of are used there shall tuds. Also wherever lathing.	the following product Law re. this feach partition of the firestops cut er the Inspector to be enclosed to be spaced aingles
STAIR ROOF	Manufacturing (state on Estimated load on floor: Mercantile business (state of the building is used for the building in the building and and between each set of light against bottom of Buildings may consider WAYS—No. in building with the building with inches of the be constructed of the building in the building in the building in the building in the building with the building in the b	s per sq. ft  te character and enement house o Laws regarding d center partitions f floor timbers. f ledger board, o necessary.  walls to be lat Wood n centers, Roof	load per sq. ft.)  r family use and me lividing partitions sh  will have firestops of Where ledger board f same size as wall a  location thed with Rafters to be to be covered with Cornices to be me	re than one family, all be adhered to (Quut in tight on top of are used there shall tuds. Also wherever lathing.	the following product Law re. this feach partition of the firestops cut er the Inspector to be enclosed to be spaced aingles
STAIR ROOF Gutters Bay W Dormes Chimne	Manufacturing (state on Estimated load on floor Mercantile business (state of the Mercantile business (state of the Mercantile business (state of the Mercantile business of the Building of the Building and and between each set of tight against bottom of Buildings may consider WAYS—No. in building with the made of the made of the Mercantile business of the made of the Mercantile business of the made of the Mercantile business of the made of the ma	s per sq. ft	load per sq. ft.)  r family use and molividing partitions showill have firestops of the same size as wall to be covered with to be covered with to be covered with to be covered with and per same size as and per same size and per same siz	re than one family, all be adhered to (Quut in tight on top of are used there shall tuds. Also wherever lathing.	the following product Law re. this feach partition of the firestops cut er the Inspector to be enclosed to be spaced aingles
STAIR ROOF- Gutters Bay W Dormet Chimmi	Manufacturing (state on Estimated load on floor Mercantile business (state of Mercantile business (state of Mercantile business (state of Mercantile business (state of Mercantile building is used for twisions of the Building and between each set of tight against bottom of Buildings may consider WAYS—No. in building with	s per sq. ft	load per sq. ft.)  r family use and molividing partitions showill have firestops of the same size as wall standard with the covered with to be covered with to be covered with to be covered with the same present the covered with	re than one family, all be adhered to (Quant in tight on top of are used there shall studs. Also wherever lathing.	the following proportion of Law re. this feach partition of the firestops cut of the Inspector to be enclosed in ples
STAIR ROOF Gutters Bay W Dormer Chimm	Manufacturing (state on Estimated load on floor: Mercantile business (state of the building is used for the visions of the Building is used for the Building of the Building is used for the Building and and between each set of tight against bottom of Buildings may consider WAYS—No. in building with the building inches of the between the building inches of the between the building inches of the building inches of the building inches to be made of the building in inside collar to go that the building:	s per sq. ft	load per sq. ft.)  r family use and molividing partitions showill have firestops of the will have firestops of the same size as wall state of the covered with to be covered with to be covered with the covered w	re than one family, all be adhered to (Quut in tight on top of are used there shall studs. Also wherever lathing.  lathing.  inches to add of a supplied with a 10-inches to building is ready for building is ready for	the following products Law re. this leach partition of the firestops cut for the Inspector to be enclosed to be spaced aingles
STAIR ROOF- Gutters Bay W Dormes Chimn Estima	Manufacturing (state on Estimated load on floor Mercantile business (state of Mercantile business (state of Mercantile business (state of Mercantile business (state of Mercantile business of the Building is used for the Ways—All bearing and and between each set of tight against bottom of Buildings may consider WAYS—No. in building with—To be constructed of inches of the made of inches of the made of windows to be made of windows to be made of an inside collar to go that defends of Building:  24 hours before the late of Building:	s per sq. ft.  te character and enement house of Laws regarding d center partitions foor timbers, fledger board, onecessary.  walls to be law wood necessary.  Roof the inside of the \$350  rof Buildings is begun.	load per sq. ft.)  r family use and mo lividing partitions sh  will have firestops of Where ledger board f same size as wall  location thed with Rafters to be to be covered with Cornices to be m to be covered with and pr e flue.	re than one family, all be adhered to (Quant in tight on top of are used there shall studs. Also wherever lathing inches to the control of th	the following projects Law re. this feach partition of the firestops cut er the Inspector to be enclosed in ples
STAIR ROOF Gutters Bay W. Dormet Chimmit Estimat INSPI	Manufacturing (state on Estimated load on floor Mercantile business (state of the Mercantile building is used for the Mercantile building such that we will be constructed of the Mercantile building with the made of the made of the Mercantile building is to be made of the Mercantile building is th	enement house of Laws regarding denement house of floor timbers, fledger board, on necessary.  Walls to be law wood necessary.  Wood necessary.  The second necessary of the second necessary of the law wood necessary.  The second necessary of the second necessary of the law wood necessary.  The second necessary of the second necessary of the law wood necessary of the law wood necessary.  The second necessary of the law wood necessary of	load per sq. ft.)  r family use and molividing partitions showill have firestops of Where ledger board f same size as wall to be covered with the flue.  Address	re than one family, all be adhered to (Quut in tight on top of are used there shall studs. Also wherever the control of the co	the following projects Law re. this feach partition of the firestops cut er the Inspector to be enclosed in ples
STAIR ROOF Gutters Bay W. Dormer Chimmin Estima INSPI The B	Manufacturing (state on Estimated load on floor Mercantile business (state of If building is used for twisions of the Building 10PS—All bearing and and between each set of tight against bottom of Buildings may consider WAYS—No. in building with—To be constructed of inches of the made of windows to be made of windows to be made of an inside collar to go the made of Building:  3. TON—The Inspector A hours before the latuilding is 34 sbeed rehitted is stated of the made of the made of Building:	s per sq. ft	load per sq. ft.)  r family use and molividing partitions showill have firestops of the will have firestops of the same size as wall to be covered with the covered	re than one family, all be adhered to (Quut in tight on top of are used there shall studs. Also wherevelocks also wherevelocks are used there shall studs. As phalt shade of the control o	the following proposed Law re. this leach partition of the firestops cut er the Inspector to be enclosed in the proposed in the leach outside collar at lathing and at leach of the lathing and at leach of the lathing and at leach outside.
STAIR ROOF Gutters Bay W. Dormet Chimme Estima INSPI The B The An	Manufacturing (state on Estimated load on floor Mercantile business (state of the Mercantile business of the Building and between each set of the tagainst bottom of Buildings may consider WAYS—No. in building with the made of inches of the made of the	s per sq. ft	load per sq. ft.)  r family use and molividing partitions showill have firestops of Where ledger board f same size as wall to be covered with to be described when the flue.  Address Address Address	re than one family, all be adhered to (Quut in tight on top of are used there shall studs. Also wherever lathing.  lathing.  lathing.  inches to the shall to the	the following proportion of Law re. this feach partition of the firestops cut er the Inspector to be enclosed in ples
STAIR ROOF Gutters Bay W Dormer Chimm Estima INSPI The B The A The O No De	Manufacturing (state on Estimated load on floor Mercantile business (state of the Mercantile building is used for the Mercantile building such that we will be constructed of the Mercantile building with the made of the made of the Mercantile building is to be made of the Mercantile building is th	walls to be lat  Wood  n centers. Roof  with with or the inside of the i	load per sq. ft.)  r family use and molividing partitions showill have firestops of the will have fire	re than one family, all be adhered to (Quut in tight on top of are used there shall studs. Also wherever lathing.  lathing.  inches to add of a long or a lathing inches to a lathing.  inches to a long or a lathing is ready for a lathing lathing.  Pitt St permission from the Mar.	the following products Law re. this leach partition of be firestops cut for the Inspector to be enclosed in 181 es



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

# Application for Permit to Build (84 CLASS BUILDING)

Portland, Me. January nineteenth. 1916.

То тив

#### INSPECTOR OF BUILDINGS:

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

367-369 Specifications:—	
Location, Brighton & Mollis St wd8	
Name of owner is? George J. Elliott Addres , Pitt St	
Name of mechanic is? . Bishee. & Jackson " . Figelity Buildins	T.
Name of architect is? H. S. Bisbee "	20
Proposed occupancy of building (purpose)?Dwelling	S
If a dwelling or tenement house, for how many families? 2014	$\exists$
Are there to be stores in lower story?	₹.
Size of lot, No. of feet front?; No. of feet rear?; No. of feet deep?	S
Size of building, No. of feet front?32,; No. of feet rear?40; No. of feet deep?35	Ä
No. of stories, front? one and one-half; rear?ons.and.one-half	W.
No. of feet in height from the mean grade of street to the highest part of the roof? 26 .F.t	Ħ
Distance from lot lines, front?feet; side?feet; side?feet; rear?feet	77
Firestop to be used?Yas	EC
Will the building be erected on solid or filled land? Solid	Ö
Will the foundation be laid on earth, rock, or piles? Rock	
If on piles, No. of rows?distance on centres?length of?length	Ö
Diametes, top of?diameter, bottom of?	<del>100</del>
Size of posts?4x6 Roof refters 2x624" on centers	Ī
" girts?. 4x4	
" floor timbers? 1st floor2x8, 2d2x83d	
O. C. " " " "16", "16", "	[1]
Span " " " "13, "13 "	BE.
Braces, how put in?	S
Building, how framed? with ladger	Z
Material of foundation? Stone	ZZZ
Mater al of foundation?Stone	N <sub>C</sub>
Will the roof be flat, pitch, mansard, or hip?pitchMaterial of roofing?.Naponsettip	<b>.</b>
Will the building be heated by steam, furnaces, stoves or grates? hat matem the flues be lined?Yes	×
Will the building conform to the requirements of the law?Yes	
No. of brick walls?and where placed?	×
Means of egress?. and . stai zway	,
Means of egicus Sind . Sect. 1.488	
Marie Contractive	
If the building is to be occupied as a Tenement House, give the following particulars;	
What is the height of cellar at basement?	
What will be the clear height of first story? second? third? third?	,
State what means of egress is to be provided?	
South and stepladder to roof?	
	,
Estimated Cost, Signature of owner or author	
F1000 ized representative, Onnie 9 Jacksun	;
Address,	=
The Visit Visit City	
Received by L. Mr. E. 187	