	Addres	s 16 Be	NSTALL PLUMBING	PERIMI	NOW SER	<u>186</u> 59
sued 6/25/68 Portland Plumbing Inspector	Owner	's Addre	es: 15 Salmont Street	D	ate: 8/28	/68 FEE
ERNOLD R. GOODWIN  App. Finit Insp	. NEW	REP'L.	SINKS LAVATORIES			
ate SEP 3 - 1810			TOILETS BATH TUBS SHOWERS			
App. Final Insp.	Das	1	DRAINS FLOOR	SURFA TERS	CE 1	2.00
ERNOLD R. GOODWIN OHIEF PLUMBING RISPECTOR Type of Bldg.		J	GARBAGE DISPOSALS SEPTIC TANKS HOUSE SEWERS			
☐ Commercial ☐ Residential			ROOF LEADERS	S		
☐ Single ☐ Multi Family ☐ New Construction			DISHWASHERS OTHER			
Remodeling		_			TOTAL.	2.00

# CITY OF PORTLAND, MAINE Application for Permit to Install Wires

56405
Permit No. 56405 Issued 14/67
Issued///
Portland, Maine /2 - 4 - 6 - 7
To the City Electrician, Portland, Maine:
The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications:
(This form must be completely filled out — Minimum Fee, \$1.00) + 57.  Owner's Name and Address Mr.S. Thomas Smiley 15 Be 1710 n + 57.
Contractor's Name and Address L. Mr. C. Laireland Co. Tel. 7225411
Location 15 Be 1/21 & M. T. S. 7. 1. Use of Building
Number of Families Apartments Stores Number of Stories
Description of Wiring: New Work
Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)
No. Light Outlets Plugs Light Circuits Plug Circuits
FIXTURES: No Light Switches Fluor. or Strip Lighting (No. feet)
SERVICE: Pipe
METERS: Relocated
MOTORS: Number Phase H. P Amps Volts Starter
HEATING UNITS: Domestic (Oil)
Commercial (Oil) No. Motors Phase
Electric Heat (No. of Rooms)
APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)
Elec. Heaters
Miscellaneous Watts Extra Cabinets or Panels
Transformers Air Conditioners (No. Units) Signs (No. Units)
Will commence /2 5 1967. Ready to cover in /2 5 1967. Inspection
Amount of Fee \$ 2 \square Signed LWCleve/3 nd Cu-
DO NOT WRITE BELOW THIS LINE
SERVICE METER GROUND
VISITS: 1 2
9 10
REMARKS:
INSPECTED BY TW Helica
INSPECTED BY 100 HE WAS
(OVER)

		ore	1		·			
	PERMIT TO INSTALL	PLUMB	ING	•,	,			<b>-</b> ~
7		Addre	55	15 Belmont Street			1093	
٠,٠	Date sand sa		ation F	Down Sail or		- F	RMIT NUN	'n
	PORTLAND PLUMBING	Owner	of Blo	g. There's C. 13				
	INSPECTOR	Owner	s Add	Thomas Smiley				
		Plumbe		- L'y De Inont 3troot				
٠.	ay J. P. Welch	MEIN	REP'L	W. H. Wallage	Date:	_11-1	ເດັ <b>ລ໌ວາ</b> -	
	APPROVED FIRST INSPECTION		7	PROPOSED INSTALLATIONS STRIKS		NUMBER	FEE	
. '	n		-	LAVATORIES			\$ 2.00	,
	Dale 7107-17.1961			TOILETS		<u> </u>		
	JOSEPH P. WELCH			BATH TUES				
	Ву			SHOWERS				
	APPROVED FINAL INSPECTION			DRAINS				
	The image			HOT WATER TANKS				
	Date 707-17, 19.61			TANKLESS WATER HEATERS				
	, JOSEPH P. WELCH			GARBAGE GRINDERS				
	TYPE OF BUILDING			SEPTIC TANKS.				
	LI COMMERCIAL			HOUSE SEWERS				
	RESIDENTIAL			ROOF LEADERS (Conn. to house di	oie)			
)	SINGLE	I		(John 10 House di	uiii)			
/	MULTI FAMILY					<u> </u>		
	NEW CONSTRUCTION	T	7					
	REMODELING			H DEPT. PLUMBING INSPECTION		L		

ŧ.

4

FILL IN AND SIGN WITH INK

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

PREMIT ISSUED OF NOTE 1965

Lily of PORTLAND

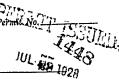
Portland, Maine, ...June.11,..1965.

	CTOR OF BUILDINGS, PORTLAND, ME.	
The undo	ersigned hereby applies for a permit to install the following he was of Maine, the Building Code of the City of Portland, and t	rating, cooking or power equipment in accord- the following specifications:
L ration 15	Belmont Street Use of Building Dwelling	No. Stories 21 Nex Building
Name and addre	ess of owner of applianceMrsThomas Smiley, 15	Belmont St.
Installer's name	and addressPortland.Gas.Light.Co., 5. Temple	eSt. Telephone 7 <del>1 - 2033 23</del>
	odel General Description of Wor	rk
To install 7	~S-234.gas-fired.Bryant.steam.boiler(replacer	ment)
	if heater, or power boil	
Location of appli	ance basement Any burnable material in floor surf	
If so, how protec	eted? Kind o	f fuel?
Minimum distan	ce to burnable material, from top of appliance or casing top of	furnace 21
From top of sme	oke pipe	From sides or back of appliance 31
Size of chimney	flue8x10 Other connections to same flue	gas-fired incinerator
If gas fired, how	v vented? chimney Rated :	maximum demand per hour
Will sufficient fre	esh air be supplied to the appliance to insure proper and safe com	ibustion? ves
	IF OIL BURNER	
Name and type c	of burner Labelle	
Will operator be	always in attendance? Does oil supply line feed fi	d by underwriters' laboratories?
Type of floor ber	neath burner	rom top or bottom of tank?
Location of oil s	torage Number and cap	noite of toul-
Low water shut c	off	No.
Will all tanks be	more than five feet from any flame? How many tar	nlss analogad?
Total capacity of	any existing storage tanks for furnace burners	and Chelosed?
I ocation of appli	IF COOKING APPLIANCE	
If so how protect	ance Any burnable material in ted? Height	
		t of Lugs, if any
From front of ar	n of appliance?	i nom top of appliance?
Size of chimney	flue	trom top of smokepipe
Is hood to be pro	vided? If so, how vented?	
	vented? Rated r	
800 11100, 11011,		
	MISCELLANEOUS EQUIPMENT OR SPECIAL	
App	llianceisequippedwithautometicsafetypilc	ot
***************************************		
*******************************		
***************************************		
***************************************		
Amount of fee e		nal for each additional heater, etc., in same
— <del>—————</del> ——		
ROVED:		
OK 6	-11-65 Will there be in charg	ge of the above work a person competent to
<del></del>		d Cit; requirements pertaining thereto are
***************************************	observed?yes	
		Portland Gas Light Co.
***************************************		
300	Signature of Installer By: (, #	



APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class.



The undersignd her by applies for a permit to erect after install the follow coordance with the Laws of the State of Maine, the Building Code of the City of the state of Maine, the Building Code of the City of the state of Maine, the Building Code of the City of the state of Maine, the Building Code of the City of the state of Maine, the Building Code of the City of the state of the State of Maine, the Building Code of the City of the state of the State of the City of the City of the State of the City of the City of the State of the City of the Cit	Teler ione Telephone F 641.49  No. families  No. families Thomas in the properties of th
The undersigned her by applies for a permit to creet refer-inceal the follow coordance with the Laws of the State of Mains, the Building Code of the City of my, submitted herewith and the following specifications:  .ocation 15	Teler ione Telephone F 641.49  No. families  No. families Thomas in the properties of th
Details of New Work  To grant 1 oar brick grange  Details of New Work  Size, front 13'6" depth 22'6" No. stories 1 Height average gract  To be creeted on solid or filled land? solid.  Material of toundation Control of Chimneys Height.  Kind of roof Plat No. of chimneys 10 Material of chimneys 10 Material of indication of individuals.  No. of chimneys 10 Material of chimneys Kind of heat 20'14' April of heat 20'14' No. of chimneys 10 Material of heat 20'14' No. of chimneys 10 Material of chimneys 10 Material of heat 20'14' No. of chimneys 10 Material of chimneys 10 Material of heat 20'14' No. of chimneys 10 Material of chimneys 10 Material of chimneys 10 Material of heat 20'14' No. of chimneys 10 Material of chimneys 10 Material of heat 20'14' No. of chimneys 10 Material of chimneys 10 Size of service 10 Size 10	Teler lone  Teler lone  Telephone F 532.48  No. families  Thickness  Thickness  Thickness  To Gravel, 5 ply  Of lining
Details of New Work  To grant 1 oar brick grange  Details of New Work  To grant 1 oar brick grange  Details of New Work  Size, front 13'6" depth 22'6" No. stories 1 Height average grant or to be erected on solid or filled land? Solid from Height.  Kind of roof Plat Roof covering Height.  Kind of roof Plat Roof covering Tax  Kind of heat 20'14'16' Stron dag. Type of fuel Dista  If oil burner, name and model Capacity and location of oil tanks.  Is gas fitting involved? Roof Covering Size.  Size Size Size Sills. Girt or ledger board?  Material columns under girders Sills. Girt or ledger board?  Material columns under girders Size Size Size Size Size Size Sills and correr posts all one piece in cross section.  Joists and rafter 1st floor Gonorate Roof waximum span is 1st floor 2nd 2nd 3rd 3rd 1f one story building with masonry walls, thickness of walls? 3rd 3rd 1st floor 2nd 3rd 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	Teler lone  Teler lone  Telephone F 532.48  No. families  Thickness  Thickness  Thickness  To Gravel, 5 ply  Of lining
Contractor's name and address.  Architect's name and address.  Proposed use of building 1 oar games  Other buildings on same lot 1 family involling house  Description of Present Building to be Al Material No. stories Heat Style of roof  Last use General Description of New Work  To grant 1 oar brick grangs  Details of New Work  Size, front 13'6" depth 22'6" No. stories 1 Height average gract  To be erected on solid or filled land? solid earth or remainded in the story of the story building with masonry walls, thickness of walls? of the story building with masonry walls, thickness of walls? of the story building with masonry walls, thickness of walls? of the story building with masonry walls, thickness of walls? of the story building with masonry walls, thickness of walls? of the story building with masonry walls, thickness of walls? of the story building with masonry walls, thickness of walls? of the story building with masonry walls, thickness of walls? of the story building with masonry walls, thickness of walls? of the story building with masonry walls, thickness of walls? of the story building with masonry walls, thickness of walls? of the story building with masonry walls, thickness of walls? of the story building with masonry walls, thickness of walls? of the story building with masonry walls, thickness of walls? of the story building with masonry walls, thickness of walls? Of the story building with masonry walls, thickness of walls? Of the story building with masonry walls, thickness of walls? Of the story building with masonry walls, thickness of walls? Of the story building with masonry walls, thickness of walls? Of the story building with masonry walls, thickness of walls? Of the story building with masonry walls, thickness of walls? Of the story building with masonry walls, thickness of walls? Of the story building with masonry walls, thickness of walls? Of th	No. families
Architect's name and address.  Proposed use of building 1 oar games  Description of Present Building to be Al  Material No. stories Heat Style of roof  Last use General Description of New Work  To grant 1 oar brick grangs  Details of New Work  Size, front 12.67 depth 22.767 No. stories 1 Height average gract  Material of foundation Ongresse Thickness, top  Material of foundation Gongresse Thickness, top  Material of underpinning Height  Kind of roof Plet Roof covering Tax  No. of chimneys 10 Material of chimneys  Kind of heat 10 1-19-68 from dress Type of fuel Dista  If oil burner, name and model  Capacity and location of oil tanks.  Is gas fitting involved? 10 Size Girt or ledger board?  Size Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or large span over 8 feet. Sills and corner posts all one piece in cross section.  Joists and rafter 1st floor 1 one piece in cross section.  Joists and rafter 1st floor 1 one piece in cross section.  Maximum span: 1st floor 2 one piece in cross section.  If one story building with masonry walls, thickness of walls? 20 If a Garage  No. cars now accommodated on same lot 10 In	Altered
Proposed use of building loar games  Description of Present Building to be Al Description of Present Building to be Al Material No. stories Heat Style of roof  Last use General Description of New Work  To crant 1 can believe grange  Details of New Work  Size, front 13°6" depth 22°6" No. stories Height average grac carth or rook Material of foundation Concrete Thickness,, top Material of underpinning Height Roof covering That No. of chimneys No. of chimneys No. of chimneys No. of chimneys No. Material of chimneys No. of chimneys No. Material of chimneys No. care name and model Capacity and location of oil tanks.  Is gas fitting involved? No. Sills No. Cirt or ledger board? Size Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or large span over 8 feet. Sills and corner posts all one piece in cross section.  Joists and rafter 1st floor Onorototo No. 2nd	No. families  Roofing  No. families  No. fam
Description of Present Building to be Al MaterialNo. stories Fleat Style of roof	Altered
Description of Present Building to be Al MaterialNo. storiesHeatStyle of roof	Roofing  No. families  No. fam
General Description of New Work  To grant 1 oar below grangs  Details of New Work  Size, front 15'67 depth 22'67 No. stories 1 Height average grac  To be erected on solid or filled land? solid earth or re  Material of foundation 0 marrie Thickness,, top.  Material of underpinning Height.  No. of chimneys no Material of chimneys  Kind of roof 12'0 from dag. Type of fuel Dista  If oil burner, name and model Capacity and location of oil tanks.  Is gas fitting involved? no Sills. Girt or ledger board? Size  Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or large span over 8 feet. Sills and corner posts all one piece in cross section.  Joists and rafter 1st floor Concreto 2nd 3rd 3rd On centers: 1st floor 2nd 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	Roofing  No. families  No. families  No. families  This contraction of the state of
General Description of New Work  To grant 1 oar brick grangs  Details of New Work  Size, front 13°67 depth 22°67 No. stories 1 Height average grad earth or round to be erected on solid or filled land? 2014 earth or round to foundation 2000000000000000000000000000000000000	ade to highest point of roof struck?  bottom  Thickness  of Gravel, 5 ply  of lining
Details of New Work  Size, front 10ar brick grange  Details of New Work  Size, front 22°6" No. stories 1 Height average grace  Material of foundation 2000 Thickness,, top  Material of underpinning Height  No. of chimneys 10 Material of chimneys  Kind of heat 20 1.10c. fron drg. Type of fuel Dista  If oil burner, name and model  Capacity and location of oil tanks  Is gas fitting involved? 10 Size of service.  Corner posts Sills Girt or ledger board?  Size Studs (outside walls and carrying partitions) 2x4-16° O. C. Girders 6x8 or large span over 8 feet. Sills and corner posts all one piece in cross section.  Joists and rafter 1st floor 2000 per open years of the same of t	ade to highest point of roof 5:  rock?
Details of New Work  Size, front 15.67 depth 22.67 No. stories 1 Height average grad  To be erected on solid or filled land? carth or ro  Material of foundation Gonorie Thickness,, top  Material of underpinning Height  Kind of roof 12.66 Sron deg. Type of fuel Dista  Kind of heat 12.12.66 Sron deg. Type of fuel Dista  If oil burner, name and model  Capacity and location of oil tanks  Is gas fitting involved? 10 Size of service.  Corner posts Sills Girt or ledger board?  Material columns under girders Size  Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or large span over 8 feet. Sills and corner posts all one piece in cross section.  Joists and rafter 1st floor Gonorate 2nd 3rd 3rd 3rd Maximum span: 1st floor 2nd 2nd 3rd 3rd 3rd 1st floor 2nd 3rd 3rd 3rd 1st floor 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	ade to highest point of roof 5:  rock?
Size, front 15°6" depth 22°6" No. stories 1 Height average grad To be erected on solid or filled land? carth or round to foundation 100° Thickness, top Material of conderpinning Height Roof covering 10° No. of chimneys 10° Material columns and model 10° Material columns under girders 10° Material columns 10° Material columns under girders 10° Material columns 10° Materi	ade to highest point of roof 5:  rock?
Size, front 13.6" depth 22.6" No. stories 1 Height average grad To be erected on solid or filled land? solid carth or remarked of foundation Concrete Thickness,, top Material of underpinning Height Roof covering The Roof of thinneys The Material of chimneys Type of fuel Distance of the Roof covering	ade to highest point of roof 5:  rock?
Material of foundation	bottom  Thickness  To & Cravel, 5 ply  of lining
Material of foundation	bottom  Thickness  To & Cravel, 5 ply  of lining
Material of foundation	bottomThickness ir & Gravel , 5 ply of lining
Material of underpinning	Thickness Thickness Thickness Thickness Thickness
No. of chimneys	of lining
No. of chimneys	of lining
Kind of heat	
Capacity and location of oil tanks.  Is gas fitting involved? *** Mo	stance, heater to chimney
Capacity and location of oil tanks.  Is gas fitting involved?	
Size of service.  Corner posts	
Material columns under girders	e
Material columns under girders Size  Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or large span over 8 feet. Sills and corner posts all one piece in cross section.  Joists and rafter 1st floor Gonorago 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	Size
Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or large span over 8 feet. Sills and corner posts all one piece in cross section.  Joists and rafter . 1st floor Gonorate . 2nd . , 3rd . , 3rd . , 2nd . , 3rd . , 3rd . , 3rd . , 2nd . , 3rd . , 3rd . , 3rd . , 2nd . , 3rd . , 3r	Max. on centers
On centers:  1st floor	ger. Bridging in every floor and flat root
Maximum span: 1st floor	rd, root &RG
If a Garage  No. cars now accommodated on same lot	
No. cars now accommodated on same lot	
No. cars now accommodated on same lot	height?
Total number commercial cars to be accommodated nom:  Will automobile repairing be done other than minor repairs to cars habitually sto  Miscellaneous  Will above work require removal or disturbing of any shade tree on a public stree	•
Total number commercial cars to be accommodated notes  Will automobile repairing be done other than minor repairs to cars habitually sto  Miscellaneous  Will above work require removal or disturbing of any shade tree on a public stree	accommodated
Will automobile repairing be done other than minor repairs to cars habitually sto  Miscellaneous  Will above work require removal or disturbing of any shade tree on a public stree	
Miscellaneous  Will above work require removal or disturbing of any shade tree on a public stree	tored in the proposed building? 20
Will above work require removal or disturbing of any shade tree on a public stree	
Na.	eet?
Plans filed as part of this application? No. s	sheets1
Will there be in charge of the above work a person competent to see that the State	ate and City requirements pertaining theret
are observed? Kaz Thomas Smiley INSPECTION COPY Signature of owner Signature  Signature of owner Signature  Signature of owner Signature	

CHIEF OF PRIE DEPT.



#### APPLICATION FOR PERMIT

Permit No. 311 135 11 WAY I 7 197 ...

Class of Building or Type of Structure There Class

	Portland	Maine, Hey 1	7, 1928	
To the INSPECTOR OF BUILDINGS	S, PORTLAND, ME.	_		
The undersignd hereby applies accordance with the Laws of the State any, submitted herewith and the follow	for a permit to exact alter install to of Maine, the Building Code of the wing specifications:	e City of Portland	ding-structure equip l, plans and specific	ations, 1f
Location 15 Belmont Street	Ward8Win	hin Fire Limits?	No. Dist. No.	
Owner's or-Leosee's name and address	Thomas Smiley, 16 Balmon	_St	Telephone	<del></del>
Contractor's name and addressPo				
Architect's name and address			<del></del>	
Proposed use of building Dwelli	ing house	- <u></u>	No. families	<u> 1 1488</u>
Other buildings on same lot garage	<u> </u>			
Descri	ption of Present Building to	be Altered		
Material Wood No. stories 2	Heat Steam Style of roo	f	Roofing	···
Last use Dwelling				
	General Description of New			1 1
	denotal Department of the		,	* * * * * * * * * * * * * * * * * * *
To install gas fired stea	em boiler		Also shiport later	MÚ. V
		Allette William	MOSTICINE ANDARD	•
•		· . en 95	LATE OF OCCUPANCY	
,	Details of New Work	الله الارت أخوالا الألايان	CLASSIC LI WANTED.	1. 10
Size, frontdepth	No stories Height aver	age grade to high	est point of roof	
To be erected on solid or filled land?	IVU, StoliesItelgile aver	th or rock?		
Material of foundation	This was too	iii, oi Tocki	ottom .	100 Km
Material of underpinning	TT-:-L+	Tr2	hioleness	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Kind of roof	neignt		inckiicss	\$ ( )
No. of chimneys _ Materia	Roor covering	-	f lining	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
No. of chimneysMateria Kind of heatSteam				
Kind of heat	Type of fuel	Distance, near	er to culture y	
If oil burner, name and model		······································	. '4	
Capacity and location of oil tanks			- 11 3	
Is gas fitting involved?	Size of	service		
Corner posts Sills: Asset	Girt or ledger board?	S	1ze	<b>-</b>
Material columns under girders	Size	Max.	on centers	1 0-4 8
Studs (outside walls and carrying par span over 8 feet. Sills and corner por	titions) 2x4-16" O. C. Girders 6x8 sts all one piece in cross section.	or larger. Bridg	ing in every noor and	u nat root
Joists and rafters: 1st floor	r, 2nd	3rd	, roof	
	r, 2nd			
	r, 2nd			
If one story building with masonry-wa				
at one story building with masonly w	If a Garage	•	-	-
No. cars now accor modated on same	<del>-</del>	o be accommodat	ed	
Total number commercial cars to be a	commodated and management	• • • •	•	'a-\'
Will automobile repairing be done oth	nor than minor remains to care habite	ally stored in the	proposed building?	-
	Miscellaneous	*	,	
Will above work require removal of d	listurbing of any shade tree on a pub	lic street?	9	
Plans filed as part of this application	?	_ No. sheets ——		
Estimated co.t \$_500.			Fec \$	75
Will there be n charge of the above	work a person competent to see that	he State and City	requirements pertain	ing thereto
and observed? Yes	Thomas	Smiley	•	
. Si	By Postland Co.	Licht Co.		
INSPECTION COPY	By /	1 1	Morga	



### (S) SINGLE RESIDENCE ZOFIE

Permit No. OCOS

#### APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

APR 28 1928

ry, submitted herewith and the follow	ing specifications:	ode of the City of Por	tland, plans und specifi	cations, if
ocation 15 heimon; Street		Within Fire Lin	its? No Dist. No	),
wner's or lessee's name and address_	Thomas Smiley, 18	Belmont St.	Telephone	<u> </u>
ontractor's name and address Goo	gins & Olark, 46 Fo	rtland St.	Telephone E	843-17
rchitect's name and address				1
roposed use of building Dud 1	ing house		No. families	1
ther buildings on same lot	<u> </u>			
* / .	tion of Present Bui	lding to be Alter	ed	
laterial Wood No. stories		_		-
	ng house			
	General Description of	S 12 2 4	• ,	
¥	_	•	Chick	
To put one domer on rear	arge of toot (a.)	(more than 50 f	ron rear 105 line	Latilla
To enlarge one vintow in To lower the four windows	grove end and put i	n ous more ainge	rom rear 100 11 100	Eller.
TO LOWER THE TOUR WINDOWS	in present front d	iomer adjat 6"	CERTIFICATIRE CONTROL COLLEGE	2
			STATE CHOSTILL	
	Details of New		B. C.	
ize, frontdepth	No. stories H	eight average grade to	hintage active of acce	'
o be erected on solid or filled land?		earth or rock?	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
laterial of foundation	Thickness,, top		bottom	
laterial of underpinning	Height		_Thickness	<del></del>
find of roof	Roof	covering Tay & Gr	avol	3. 3.25
Io. of chimneysMaterial (	of chimneys		of lining	<del></del>
find of heat	Type of fuel	Distance,	neater to chimney	
f oil burner, name and model		· • • • • • • • • • • • • • • • • • • •		
epacity and location of oil tanks	<u> </u>	*****		
s gas fitting involved?	1 1. A 4 Ch.	Size of service	The state of the s	
-		1		
Corner posts	Girt or ledger board?	1	_Size	
s gas fitting involved?  Sorner posts  Sills  Saterial columns under girders	Size	. <u>'</u> M	ax. on centers	
Naterial columns under girders	Size	ders 6x8 or larger. B	ax. on centers	
tuds (outside walls and carrying partition over 8 feet. "ills and corner posts	sions) 2x4-16" O. C. Gress at	ders 6x8 or larger. B	ax. on centers	d flat roof
taterial columns under girders  tuds (outside walls and carrying partit pan over 8 feet. "ills and corner posts  Joists and rafters: 1st floor	Size	rlers 6x8 or larger. B	ax. on centers	d flat roof
Staterial columns under girders  Studs (outside walls and carrying partit pan over 8 feet. "ills and corner posts  Joists and rafters: 1st floor  On centers: 1st floor	Size	ders 6x8 or larger. B	ax. on centers	d flat roof
Staterial columns under girders  Studs (outside walls and carrying partit pan over 8 feet. "ills and corner posts  Joists and rafters: 1st floor  On centers: 1st floor  Maximum span: 1st floor	Size  ions) 2x4-16" O. C. Greet all one piece in cross accompany and	Mers 6x8 or larger. B	ax. on centers	d flat roof
Staterial columns under girders  Studs (outside walls and carrying partit pan over 8 feet. "ills and corner posts  Joists and rafters: 1st floor  On centers: 1st floor  Maximum span: 1st floor	Size	ders 6x8 or larger. B	ax. on centers	d flat roof
isterial columns under girders  ituds (outside walls and carrying partit pan over 8 feet. "ills and corner posts  Joists and rafters: 1st floor  On centers: 1st floor  Maximum span: 1st floor  f one story building with masonry wall	Size  ions) 2x4-16" O. C. Gro all one piece in cross acc  , 2nd , 2nd , 2nd , 2nd , 2nd  s, thickness of walls?  If a Gura	Mers 6x8 or larger. B	ax. on centers	d flat roof
ituds (outside walls and carrying partit pan over 8 feet. "ills and corner posts Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor f one story building with masonry wall	Size  ions) 2x4-16" O. C. Green all one piece in cross access, 2nd, 2nd	Mers 6x8 or larger. B	ax. on centers  idging in every floor and  roof  roof  roof  height?	d flat roof
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tuds (outside walls and carrying partition over 8 feet. "ills and corner posts Joists and rafters: 1st floor _ On centers: 1st floor _ Maximum span: 1st floor _ fone story building with masonry walls to cars now accommodated on same le otal number commercial cars to be acco	Size  ions) 2x4-16" O. C. Gro all one piece in cross acc  , 2nd  , 2nd  , 2nd  s, thickness of walls?  If a Gara ot  than miror repairs to car  Miscollane	ders 6x8 or larger. B tion.  3rd  3rd  3rd  3rd  3rd  3rd  3rd  3r	ax. on centers  idging in every floor and  roof  roof  roof  height?  the proposed building?	d flat roof
ituds (outside walls and carrying partit pan over 8 feet. "ills and corner posts Joists and rafters: 1st floor — On centers: 1st floor — Maximum span: 1st floor — fone story building with masonry wall to cars now accommodated on same left of the carry building with masonry wall will always to be accommodated on same left of the carry building with masonry wall will always work require removal or dist	Size  ions) 2x4-16" O. C. Gro all one piece in cross acc  , 2nd , 2nd , 2nd , 2nd  s, thickness of walls?  If a Gara  ot	ders 6x8 or larger. B	ax. on centers  idging in every floor and  roof  roof  roof  height?  dated  the proposed building?	d flat roof
ituds (outside walls and carrying partit pan over 8 feet. "ills and corner posts Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor f one story building with masonry wall.  No. cars now accommodated on same left to be	Size  ions) 2x4-16" O. C. Gro all one piece in cross acc  , 2nd , 2nd , 2nd , 2nd  s, thickness of walls?  If a Gara  ot	ders 6x8 or larger. B	ax. on centers  idging in every floor and  roof  roof  roof  height?  dated  the proposed building?	d flat roof
Staterial columns under girders Studs (outside walls and carrying partit pan over 8 feet. "ills and corner posts Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor fone story building with masonry wall. No. cars now accommodated on same left. Study of the commercial cars to be accommodated on same left. Will above work require removal or dist Plans filed as part of this application? Estimated cost \$ 500.	Size  ions) 2x4-16" O. C. Gro all one piece in cross acc  , 2nd , 2nd , 2nd , 2nd  s, thickness of walls?  If a Gara  ot  Miscollane aurbing of any shade tree of	ders 6x8 or larger. B	ax. on centers  idging in every floor and  roof  roof  roof  height?  dated  Fee \$	d flat roof
Staterial columns under girders  Studs (outside walls and carrying partit pan over 8 feet. "ills and corner posts  Joists and rafters: 1st floor  On centers: 1st floor  Maximum span: 1st floor  f one story building with masonry wall  No. cars now accommodated on same le  State number commercial cars to be	Size  ions) 2x4-16" O. C. Gro all one piece in cross acc  , 2nd , 2nd , 2nd , 2nd  s, thickness of walls?  If a Gara  ot  Miscollane aurbing of any shade tree of	ders 6x8 or larger. B	ax. on centers  idging in every floor and  roof  roof  roof  height?  dated  Fee \$  Lity requirements pertain	d flat roof



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

35 CLASS BUILDING)

Portland, May, June 23,1922

To THE

#### INSPECTOR OF BUILDINGS

The undersigned hereby applies of Specifications!—	o. a permit to bind, acco	fully to the following
ocation 15 Bein & Street War	i 8 Fire Lir	nits? no
ame of owner is? Frank W Smith	Address 2 Gay	street
ame of mechanic is? F. A. Rimory Co	Address 21 Po	rtland, Months
of ovelitost is?	Address	
roposed occupancy of building (purpose)?	:111118	
roposed occupancy of bunding (purpose):	1	,
a dwelling or tenement noise, for now many families:		
re there to be stores in lower story:	No of	foot deen?
ize of lot, No. of feet front?; No. of feet realize of building, No. of feet front? Reft : No. of feet realize	2 Cart No. of	foot deep? 30ft
	17(	
o. of stories, front?	; rear;	30rt
o. of feet in height from the mean grade of street to the	nignest part of the root:	Carta manig
sistance from lot lines, front?feet; side?	teet; side?	leet; reargan
irestop to be used? yea		i.
Vill the building be erected on solid or filled land?		
Vill the foundation be laid on earth, rock or piles?		
f on piles, No. of rows?distance on centr	'29!leng	tn oi:
Diameter, top of? diame	ter, bottom off	
lize of posts, 4 x 6 Studding 2 x 4 16 O. C. Sills 4 x 8	8 Roof Rafters 2 x 6 2	4 O. C. Girders 6 x 8
ize of girts 4 x 4		
lize of floor timbers 1st floor 2x8	, 3d	, 4th
). C. " " <u>16</u> 2d		
ipan " 'hot over 16 2t 2d	, 3d	, 4th
Will the building be properly braced?		
Building, how framed?		***************************************
Waterial of foundation? #1039thickness of?	18in laid with m	ortar? yes
Underpinning, material of: stone height of: height of:	3ft thickness	ess of? 16in
Will the roof be flat, pitch, mansard or hip: pitch	Material of roof	ng? asphalt
Will the building be heated by steam, furnaces, stoves or gr	rates?stoam Will t	he flues be lined? yes
Will the building conform to the requirements of the law	7 705	
Means of egress?		
Reading State Company	harpestorewood office.	
If the building is to be occupied as a Tenemen		owing particulars
What is the height of cellar or basement?		
What will be the clear height of first story?	second?	_ third?
State what means of egress is to be provided	-	ter and a second
Scuttle ar	nd stepladder to roof?	#1
Estimated Cost.		×.
Signature of owner or author-	201	An
\$ 6,000. ized representatative, -	A a Rose	The wife of Marks
Addres	s, 2/V.Cati	e. C. Ali.
Plans submitted!	localized by?	**************************************