151-D-23 to 25 CORNELL STREET Lot #181 to 183

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### APPLICATION FOR PERMIT TO BUILD

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Six Tockass Building 7 2 3 Ap. Lett. 7 Portland, Maine, Jam 17/26 To the INSPECTOR OF BUILDINGS, PORTLAND, ME The undersigned her by applies for a permit to build, according to the following specifications, the Laws of the State of Maine, and the Building Ordinance of the City of Portland: Location lot 181 vornel1 Street (151-0-25) Ward & Within Fire Limits? no Owner's name and address? Attraction 12 1 Commelli Str t Contractor's name and address? 9:202 Architect's name and address?\_\_\_\_\_ Proposed occupancy of building (purpose)? prix to gove on 1 cor No. families? \_\_\_\_\_ lodgers? \_\_\_\_\_\_ lodgers? Size, front? 15, depth? 17, No. stories? 1, height, average grade to highest point of roof 12 To be erected on solid or filled land? solid earth or rock? Material of foundation? Losts Thickness, top? bottom? Material of underpinning? \_\_\_\_over 4 ft. high? \_\_\_\_thickness?\_\_\_\_ Kind of roof (pitch, hip, etc.) ? nitch Kind of roofing ? sophelt Kind of heat? no Material of chimney? , of lining? Size of Framing Members Sills? 4 Rafters or roof beams? 2x6 on center? 26 Corner posts?\_\_\_\_\_ Material and size of columns under girders? \_\_\_\_\_on center?\_\_\_\_ Ledger board used? no Size? ... Studs (outside walls and carrying partitions) 2 x 4 16" O. C. Girders 64 x 84 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts will be all one piece in cross section. Floor timbers: 1st floor <u>voo1</u> \_\_, 2nd \_\_\_\_, 4th \_\_\_\_\_, 2nd \_\_\_\_\_, 3rd \_\_\_\_, 4th \_\_\_\_ On centers: 1st floor Span: 1st floor , 2nd \_\_\_\_\_, 3rd If 1st or 2nd Class Building NOTIFICATION LATHING OR CLOSING-IN Material of cornice?\_ How fastened? If Apartment, Tenement or Lodging House Dimensions of lot?\_ Descriptions of other buildings on lot? Clear distance to rear lot line?\_\_\_\_\_, to one side lot line?\_\_\_\_, to other side lot line?\_\_\_\_\_, If a Private Garage No. cars now accommodated on lot? 11012 Total number to be accommodated? 2 Other buildings on same lot? one Carly base Distance from nearest present building to proposed garage? All parts of garage, including eaves, will be at least 2 ft. from all lot lines. Will there be a heating plant within building?\_\_\_\_\_\_\_\_no If so, how protected?\_\_\_\_\_no Miscellaneous Will the above construction require the removal or disturbing of any shade tree on the public street? no Plans filed as part of this application? no No. sheets? Estimated total cost \$\_10^\cdots Fee?\_•50

Signature of owner or authorized representative?

lik 18/ Cornell Einer Johnson June 22/26 unita het de Char

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# with the 'a Alteration's and Miscellaneous Structure

Application for Permit for Alter	stions and implements on actures
CLASS OF BUILDING, OR, TYPE	OF STRUCTURE 5rd
And the Constitution of th	Portland, Maine, June 17,1926 19
To the INSPECTOR OF BUILD! GS, PONITAND ME	· ·
The undersioned herebo applies for a permit to ever the	ne following described building according to the folicating
specifications, the Laws of the State of Maine, and the Building	og Ordinance of the City of Portland:
2 1 202 Comman Stepach ( 1/1 0 16)	Ward 8 Within Fire Limits? no
Location lot 181 come II Street (157-9-25) Owner's name and address? Einar John	
Contractor's name and address? owner	
Architect's name and address?	
Last use of building?	No. Families?
Proposed use of building? shed	No. Families?
Description of Pr	esent Building
	e of Roof pitch Roofing c ngie
Material wood No. of Stories Style	of Novy Work
General Description	of Hew WOLK
Demolish three shed	
10x12ft	FICALION
8xlc ft	before councill
6xl2ft	LATHING OR CLUSING-IN
	WAIVED
Size of New Fran	
Corner posts?Rafters	or roof beams?on center?
Material and size of columns under girders?	on center?
Ledger board used ?Size ? Studs (out:	side walls and carrying partitions) $2 \times 4$ 16" O. C
Girders 6" x 8" or larger. Bridging in every floor and f be all one piece in cross section.	flat roof span over 8 feet. Sills and corner posts
Floor timbers: 1st floor, 2nd	, 3rd, 4th
	, 3rd, 4th
2-1	, 3rd, 4th
Span: 1st floor, 2nd, 2nd	
External walls thickness lst story, 2nd Party walls thickness lst story, 2nd lst	a story
Party walls ) (1st otory, 2n	d story
er Detnils Ne	w Construction
To be erected on solid or filled land?	earth or rock?
Material of foundation?Thickness,	top?bottom?
Material of underpinning?over 4 f	it. high?thickness?
Kind of roof (pitch, hip, etc.)?	Kind of roofing?
No. of new chimneys? Material of chimne	eys?of lining?
If a Privat	
No. cars now accommodated on lot?	Total number to be accommodated?
Other buildings on same lot ?	
Distance from nearest present building to proposed gr	arage?
All parts of garage, including eaves, will be at	least 2 ft. from all lot lines.
Garage will be at least	feet from nearest windows of adjoining proper
Garage will be at least	
****	
Will the above construction require the removal or dis	No share 2
Plans filed as part of this application?	E2 1.50
Estimated total cost \$_10.	Eman Johnson
Signature of owner or authorized representative?	_ cuaryourson_
-	$\mathcal{U}$
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### FILL IN AND SIGN WITH IN

## HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED
SEP 11 1552

Pertland, Maine, Sept. 7, 1952

CITY of PORTLAND

To the INSPECTOR OF I. ILDINGS, INCHAIND, MAINE  The undersigned kereby applies for a permit to install the following secilities, cooking or power equipment is ance with the Lews of Maine, the Building Code of the Cay of Portland, and the following specifications:  Lecation 1.03 Martell treat. Use of Building 1-1	
Name and defress of control of the Cry of Portland, and the following specifications:  Name and address of control of appliance activate in default, it was a control of the control of th	
Installer's name and address interest in 1 a., 3ch interests. Telephone 3-7209  General Description of Work  To install gravity ware air reating a stem floor furnice, and oil turnice entitled in place of stove heat  IF HEATER, OR POWER BOILER  And fuel?	acco
Installer's name and address letterson il 10., 3cl https://www.com.ac. Telephone 3-7209  General Description of Work  To install gravity, ware air reating a stem (floor direct, and oil turner entitlement in place of atove heat  IF HEATER, OR POWER BOILER  Rective Fire Days 1/1/2/2  Location of appliance hung from floor Any burnable material in floor surface or beneath?  If so, how protected? Kind of fuel? cil  Minimum distance to burnable material, from top of appliance or casing top of furnace registur.  From top of smoke pipe 1 From front of appliance or casing top of furnace registur.  From top of smoke pipe 1 From front of appliance or casing top of furnace registur.  From top of smoke pipe 1 Prom front of appliance or casing top of furnace registur.  From top of smoke pipe 1 Prom front of appliance or casing top of furnace registur.  From top of smoke pipe 1 Prom front of appliance or casing top of furnace registur.  From top of smoke pipe 1 Prom front of appliance or casing top of furnace registur.  From top of smoke pipe 1 Prom front of appliance or casing top of furnace registure.  Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? yes  If Safe Poll BURNER  Name and type of burner Gole an Labelled by underwriter's laboratories? yes  Will operator be always in atterdance? Does oil supply line feed from top or bottom of tank? hottor  Type of floor beneath burner Does oil supply line feed from top or bottom of tank? hottor  Will all tanks be more than five feet from any flame? Yes How many tanks fire proofed?  If wo 275-gallon tanks, will three-way valve be provided?  Will all tanks be more than five feet from any flame? Yes How many tanks fire proofed?  Footal capacity of any existing storage tanks for furnace burners flone  IF COOKING APPLIANCE  Any burnable material in floor surface or beneath?  Minimum distance to wood or combustible material from top of appliance  From front of appliance From top of smokepipe  If so, how vented? Fro	Build
General Description of Work  To install gravity warn air reating system of hor furnice, signoil human equipment in place of stove heat  FI HEATER, OR POWER BOILER  Seed to Provide the place of stove heat  Con w Fire Days. It is the fire the place of stove heat  If HEATER, OR POWER BOILER  Kind of fuel?  Kind of fuel?  Kind of fuel?  Cil  Minimum distance to burnable material, from top of appliance or casing top of furnace registur.  From top of smoke pipe let.  From front of appliance were the fire the provided of the place of combustion?  Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?  Will operator be always in atterdance?  Does oil supply line feed from top or bottom of tank? hottom type of foor beneath burner  Location of oil storage outside acoveground.  Number and capacity of tanks . 1-275 gel.  If two 275-gallon tanks, will three-way valve be provided?  Will altanks be more than five feet from any flame?  Eccation of capiliance  If COOKING APPLIANCE  Location of spiliance  From sides or beneath?  Kind of fuel?  Kind o	ing '
General Description of Work  To install gravity ware air realizes stem of loor furreces and oil furreces equipment in place of atove heat  IF HEATER, OR POWER BOILER  Read there fire Dept. 1/1/1/2  If so, how protected?  Location of appliance hung from Cloor Any burnable material in floor surface or beneath?  If so, how protected?  Kind of fuel?  Cil  Minimum distance to burnable material, from top of appliance casing top of furnace registur.  From top of smoke pipe l. 1. From front of appliance were fire begins and the complete of the provided of appliance over fire descriptions.  If gas fired, how vented?  Rated maximum demand per hour will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? yes followed by underwriter's laboratories? yes will operator be always in atterdance?  Name and type of burner  Coleman  Number and capacity of tanks 1-275 gel., if two 275-gallon tanks, will three-way valve be provided?  If wo 275-gallon tanks, will three-way valve be provided?  Fotal capacity of any existing storage tanks for furnace burners gione  IF COOKING APPLIANCE  Any burnable material in floor surface or beneath?  If so, how protected?  Kind of fuel?  Kind of fuel?  Kind of fuel?  Kind of fuel?  Minimum distance to wood or combustible material from top of appliance  From top of smokepipe  Size of chimney flue  Other connections to same flue  So how protected?  If so, how vented?  Rated maximum demand per hour  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMA FION  Tank Mill set on concrete piers, a least 44 be. grade.	
IF HEATER, OR POWER BOILER  The property of the property of the property of tanks in floor surface or beneath?  If property of smoke pipe later is prome that the property of tanks in the suppliance of the property of tanks in the property of	
If HEATER, OR POWER BOILER  The property of the property of the property of tanks is a property of tanks in proper	
Location of appliance hung. From floor Any burnable material in floor surface or beneath?  If so, how protected?  Kind of fuel?  Kind of fuel?  Kind of fuel?  From top of smoke pipe l  From front of appliance wer. J. From sides or back of appliance over J. Size of chimney flue _cxt. Other connections to same flue _none.  If gas fired, how vented? Rated maximum demand per hour Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? _ves.  IF OIL BURNER  Name and type of burner Goleran Labelled by underwriter's laboratories? _ves.  Will operator be always in atterdance? Does oil supply line feed from top or bottom of tank? _boltom Type of floor beneath burner Location of oil storage _or_tside anoveground Number and capacity of tanks _1=275_gal If two 275-gallon tanks, will three-way valve be provided? Will all tanks be more than five feet from any flame? yes How many tanks fire proofed? Total capacity of any existing storage tanks for furnace burners flone.  IF COOKING APPLIANCE  Location of expliance Any burnable material in floor surface or beneath? floor.  So, how protected? Kind of fuel? Kind of fuel? Kind of fuel? Kind of political in floor surface or gravity?	
If so, how protected?	-
If so, how protected? Kind of fuel? Cil  Minimum distance to burnable material, from top of appliance or casing top of furnaceregistur_ From top of smoke pipe lat From front of appliancever	عه حر
Minimum distance to burnable material, from top of appliance or casing top of furnace resistur.  From top of smoke pipe 1.2 From front of appliance over 1.1 From sides or back of appliance over 1.2 From sides or back of appliance over 1.2 From sides or back of appliance over 1.3 From sides or back of appliance over 1.4 From sides or back of appliance over 1.5 From sides or back of appliance or beneath burner 1.5 From sides or back of appliance or beneath burner 1.5 From sides or back of appliance or beneath size for furnace burners 1.5 From sides and back 1.5 From sides	
From top of smoke pipe 1	
Size of chimney fluecxtOther connections to same fluenone  If gas fired, how vented? Rated maximum demand per hour	
If gas fired, how vented?	<u>}</u>
IF OIL BURNER  Name and type of burner	
IF OIL BURNER  Name and type of burner	
Name and type of burner	****
Will operator be always in atterdance? Does oil supply line feed from top or bottom of tank? hottom Type of floor beneath burner Location of oil storage outside aboveground Number and capacity of tanks _1=275_gal If two 275-gallon tanks, will three-way valve be provided? Will all tanks be more than five feet from any flame?	
Type of floor beneath burner  Location of oil storage Outside aboveground Number and capacity of tanks 1=275 gel.  If two 275-gallon tanks, will three-way valve be provided?  Will all tanks be more than five feet from any flame? Yes How many tanks fire proofed?  Total capacity of any existing storage tanks for furnace burners frome  IF COOKING APPLIANCE  Location of expliance Any burnable material in floor surface or beneath?  If so, how protected? Kind of fuel?  Minimum distance to wood or combustible material from top of appliance  From front of appliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue  s hood to be provided? If so, how vented? Forced or gravity?  If gas fired, how vented? Rated maximum demand per hour  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMA FION  Tank will set on concrete piers, as least 42 be grade.  Permit Issued with Letters	Ĺ
Location of oil storage outside acoveground Number and capacity of tanks 1=275 gal.  If two 275-gallon tanks, will three-way valve be provided?  Will all tanks be more than five feet from any flame?	***********
Will all tanks be more than five feet from any flame?	···
Will all tanks be more than five feet from any flame?	
IF COOKING APPLIANCE  Location of appliance	
IF COOKING APPLIANCE  Location of appliance	
Location of expliance	
Minimum distance to wood or combustible material from top of appliance From front of appliance	
Minimum distance to wood or combustible material from top of appliance From front of appliance From sides and back From top of smokepipe  Size of chimney flue Other connections to same flue Is shood to be provided? If so, how vented? Forced or gravity?  If gas fired, how vented? Rated maximum demand per hour  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMA FION  Tank will set on concrete piers, at least 41 heir grade.  Permit I saued with Letter	
From front of applianceFrom sides and backFrom top of smokepipe  Size of chimney flueOther connections to same flue  If so, how vented?Forced or gravity?  If gas fired, how vented?Rated maximum demand per hour  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Tank will set on concrete piers, at least 41 helt grade.  Permit Issued with Letter	
Size of chimney flueOther connections to same flue	
If so, how vented? Forced or gravity? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMA FION Tank will set on concrete piers, at least 41 height grade Permit Issued with Letter	
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Tank will set on concrete piers, at least 41 being grade.  Permit I stued with Lenen	
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Tank will set on concrete piers, at least 42 being grade.  Permit Issued with Letter	
Tank will set on concrete piers, at least 41 be. grade.  Permit I sued with Lene	
Permit Issued with Letter	
Permit Issued with Letter	
mount of fee enclosed? _ 2,00(\$2.00 for one heater, etc., 50 cents additional lor each additional heater, etc., in	***********
uilding at same time.)	******
OK Q 10.52 D	******
OVED: OK. 9-10-52 Int.	******
Will there be in charge of the above work a person compet	******
see that the State and City requirements pertaining there	same
observed? "as	same

INSPECTION COPY

1 M P.	NOTES	[충 [달 [양 15 18] ·
Nent Plane	0.75°	Location / 8, Owner / 96  Date of permit Approved
Domer Rigidity & Supports	5/2°	
& Name & Label		
5 Stack Country!		
7 High Limit Control	the contract of the state of th	1000
8 Bemiele Ounziel		
9 Piping Support Protection		
10 Valves lu chiply Like-		
11 Capacity of Tanks		
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Location, Ownership and detail must be correct, complete and legible.

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	with the last for completes must be Glad and the every building.	
•	with the law whether you  Application and  Get All Questions Settled  BEFORE Gomes  With the law whether you  Application and  BEFORE Gomes  Before Completes must be filed with this application.  Whether you  Application and  Before Gomes  Portland, Me., September 9, 1925	
ı	Application for Pormit for All	
	This Application of Afterations, etc.	
	Get All Question and  BEFORE Commence  To the  Portland, Me., September 9, 1925	
	BEFORE Commencing Work.  To the Failure Toulet Work.	
	To the Failure To the INSPECTOR OF RULLDINGS:	
	EXP	
	The undersigned applies for a permit to after the following described that the	
	Location 10t 182 Cornell Street(151-0-23-24)	
_	The indersigned applies for a permission after the following described building:  Location lot 182 Cornell Street (151-0-23724) 9 in fire-limits? no  Name of Owner or Lessee, Einar Johnson Address 11 Presumpscott 5  " "Contractor, A J Sorenson	
Descrip-	" "Control A J Soronous Address II Presumpscott S	٥t
tion of	JE ULYMDIA Straet	٠
]	" Architect, "  Material of Building is Wood Style of Roof, Pitch Material of Roofing, asphalt  Size of Building is feet long: feet wide No of Style of Style of Roofing, asphalt	
	Size of Parity Style of Roof, Plich Material of Roofing asphalt	
	Size of Building is feet lo.w: feet wide. No. of Stories,	ם
	The state of the s	
		4
	Height of Building	₹
	What was Building last used for? dwelling No. of Families? 1  What will Building now be used for? Cwelling 1 toward to	Š
	What will Building now be used for? No. of Families? 1	7
	Detail of Proposed Work	μi
	minimum and and amagendamen	_

***************************************	U
Build addition 4x10feet and 14feet high to enclose stairway all to comply with the building ordinance	. B
all to comply with the hutli	$\triangleright$
or drawing and a second	Z
***************************************	m
	U
***************************************	E
If Extended On Any Side	FC
Size of Extension, No. of feet long?; No. of feet wide?; No. of feet high an ve sidewalk?	00
No. of Stories high?	Π
Of what material will the Excession be built? ; Material of Roofing? ; Moreover the following in the Excession of Roofing? ; Moreover the following in the Excession of Roofing? ; Moreover the following in the Excession of Roofing? ; Moreover the following in the Excession of Roofing? ; Moreover the following in the Excession of Roofing? ; Moreover the following in the Excession of Roofing? ; Moreover the following in the Excession of Roofing? ; Moreover the Exces	ij
If of Brick what will be described by the Foundation?	Ž
How will the extension be occupied?	Ž
How will the extension be occupied?	ด
Tive and the state of the state	5
" " " " " " " " " " " " " " " " " " "	õ
No of Stories in height when Moved, Raised, or Built upon the Property Prop	꾸
Dunna 1 To	^

When his "ed, Kaised or Built Upon
20 of Stories in height when Moved, Ruised or Ruit word
No. of feet high from level of ground to highest part of Iroof to be?
How many foce will de T
How many feet will the External Walls be increased in height?
rany Walls
3 4
1. Any Portion of the External or Party Walls Are Removed
Will an opening be made in the Party or External Walls?
Size of the opening 1
The will the remaining portion of the wall be unported?
How will the remaining portion of the wall be apported?
Signature of Owner or Authorized Representative
Signature of Owner or Authorized Representative Lunar Lebusor
Signature of Owner or Authorized Representative Linear 1 Charles



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

## APPLICATION FOR PERMIT TO BUILD

(3D CLASS BUILDING)

	Portland, Me.,	July 13,1921 19	
То тне			
INSPECTOR OF BUILDINGS			
Specifications —		to build, according to the follo	gaire
Location lot 183 Cyrnell 15/1-	D 23+24)	a Wd. 8	
Name of owner is? Almor Johnson	Address		
Name of mechanic is? orner			
Name of architect is?		-	
Proposed occupancy of building (purpose)? . comp	.,		II
If a dwelling or tenement house, for how many famili	ies? 1.		- 3
At there to be stores in sower story?		-	· - =
Size of lot, No. of feet front No of fe	et rear?	-: No of feet neep?	_ ₹
3ize of building, No. of feet front 2 16 " No. of fee		No. of feet deep?	C
No. of stories, front 2 2			5
No. of feet in height from the mean grade of street to the			œ
Distance from lot lines, front? fect; side?	- inet sidu		m
Firestop to be used?		- Jeet rear?	값
Will the building be erected on solid or filled land?		The second of th	ြ
Will the foundation be laid on earth, rock or piles?			<u>m</u>
If on wies, No. of rows?	1 Centres?	Township ( )	K
g Diameter, top of?	diameter bottom of 3		
Size of posts?			1 ( )
<b>U</b> ,,			-
girts? "floor timbers?1st floor XOJAER		- , 4th	<u>Ö</u>
ē O. C. """""		- , 4111	
Span · " " · ·		, ,	
Braces, how put in?			1.1
Building, how framed?			
Material of foundation? thickness of	)	id with war 2	Z Z Q
Underpinning, material of? height o		thickness of?	· =
Will the roof be flat, pitch mansard, or hip? pitch	Vacarial .	of roofing? asphalt	ดิ
Will the building be heated by steam, furnaces, stoves, o	or grates? Store	Will the flues be lined?	<b>ક</b>
Will the building cor form to the requirements of the law	r?	Will the hurs be fined?	§
No. of brick walls?	and where placed'		— Ř
Means of egress?			·`
; ±			
Means of egress?  If the building is to be occupied as a Tenen	***************************************		
If the building is to be occupied as a Tenen	gent House, give tl	re following name:	
What is title height of solven as to an an		e tollowing particulars	
			<b></b> .
What will be the clear height of first story?	second?	third?	
State what means of egress is to be provided?		· · · · · · · · · · · · · · · · · · ·	
	and stepladder to roo	(?	
Estimated Cost,			
Signature of owner or authorized representation	(Alma	actual man	
ized representative,		THINVINDE: 1	
A	Address,	1	

