55-57 BELMONT STREET

## CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

Arthur Spear 55 Belmont St. Portland Mains

Dear Sir:

March 27, 1961

With relation to permit applied for to demolish a building or portion of building at #55 Belmont St. it is unlawful to commence demolition work until a permit has been issued from this department.

Section 6 of the ordinance for rodent and vermin control provides: "It shall be unlawful to demolish any building or structure unless provision is made for rodent and vermin eradication. No permit for the demolition of a building or structure shall be issued by the Building Inspector until and unless provisions for rodent and vermin eradication have been carried out under supervision of a pest control operator registered with the Health Department.

The building permit for demolition cannot be issued until the provisions of this section have been satisfied. It is the obligation of owner or demolition contractor or both to take up with the Health Department the matter of complying with this section, being prepared to inform that department what registered pest control operator is to be employed.

Very truly yours,

AJS/jg

Albert J. Sears
Inspector of Buildings

Eradication of this building has been completed.

3-27-61

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GITTIM		<b>W</b>

APPLICATION FOR PERMIT APPLICATION FOR PERMIT

Class of Building or Type of Structure Inited Blass

Portland, Maine,

TTY of FURTIAND

To the INSPECTOR OF BUILD	INCS poppy ton	March 27, 1961	Cartainal
The understand bouch and	TINGS, PORTLAND, MAI:	Œ.	- what we have all
specifications, if any, submitted here	with and the following st	becifications	e following building structure equipmen nance of the City of Portland, plans and
		Within Fig. 1	ii) 101 . 32
Owner's name and address	Aztlur Snea r. 5	5 Relmoht St	LIST. NO.
Lessee's name and address	- Transfer (CI	Annual Marie Manager	Telephone Telephone
Contractor's name and address	Banjamin Wreck	ing Co., 90 Vain St.	S, Portland Telephone 3-3585
Architect	C_		ins No. of sheets
Proposed use ( 1 ding	,	ecincations Pla	insNo. of sheets
Last use garabe &	Ant.		No. families
Material No stories	77		No. families 1  Roofing
Other huildings on some let	· · · · · · · · · · · · · · · · · · ·	Style of roof	Roofing
Estimated cost \$	***************************************		
			Fee \$ 1.00
***	General Descrip	tion of New Work	
Do you agree to tightly public or private sewers supervision and to the a	from this building pproval of the De	ng or structure to 1	of the City of Portland@
and the second restriction of the second res		:	•
		when you as a second new party water, and	and the second s
m one is define any or any or any or any or any or any	- 4 - 100 1 100 100 100 100 100 100 100 100	· · · · · · · · · · · · · · · · · · ·	the second secon
ST,	· · · · · · · · · · · · · · · · · · ·		is to be taken out separately by and in
Is any plumbing involved in this w Is connection to be made to public	ork?	f New WorkIs any electrical work into	volved in this work?
Has septic tank notice been sent?		Eom matica	tor sewage?
Height average grade to top of pla	te LI	aight assessment 111	hest point of roof
Size, front denth	No stories	eight average grade to high	hest point of rook?
Material of foundation	Thist	solid or niled land?	earth or rock?
Kind of roof	iss see feet	s, top bottom	cellar
No. of chimnaue	ise per 100t	Root covering	
Framing Lumber-Kind	Dressed on 641	of lining	Kind of heat fuel
Size Girder Colum	une under ciuden	Corner posi	Sills Sills
Size Girder Colum	uns under girders	Size	Max. on centers
Studs (outside walls and carrying page 15 Joists and rafters: 1st	garutions) 2x4-16" (), ()	. Bridging in every floor a	nd flat roof span over 8 feet.
On centers:	noor, 2n	id, 3rd	roof
Maximum span: 1st	noor	ıd, 3rd	man roof
If one store building odd	100r 2n	d3rd	
if one story building with masonry	walls, thickness of walls	3}	height?
	If a	Garage	
No. cars now accommodated on san	e lot to be accomm	nodatednumber comm	ercial cars to be accommodated
Will automobile repairing be done of	ther than minor repairs	to cars habitually stored in	the proposed building?
		•	
APPROVED:			ellaneous
	Will y	work require disturbing of	any tree on a public street?
	Will	there be in charge of the	above work a person competent to
n yan tafa da jagu maadan saada — di saga aa fa da araa aur as sacasay gaaban dhaan sacasada kadig jiranay Maadadhaan kada sa			equirements pertaining thereto are
		ved?yea	
CS 36	ye.	mjamin Wracking Co.	
•	í	V. )	Pr/ 3

MERICEION COPY

Signature of owner by: fire and D Denformine

NOTES 415/61- Workstorted - a 4/26/61- Brock progression 5/24/11- Demelisted, -4/5/12 - Reserved formed -10171 Material .... No storico . . . tor which are no some rot . . . that will be in March Commence Part of the ving to atting 27. Class 18. राज्यात्र वीक्षास्त्री महास्त्र १०० वस महिन्द्र स्व he as prombat on polymer, event अधार के तेत्र के साम No contes m/ 64 24 2 10 1 or toget arte bane to la parte " 19,325,000 feetal 21/23 ···· > 17 (B) 13 (B) (27). don't must negation. If the norm in a distribution Alván Obrat empire ) condition isdelor. or may office which is one of tarity and project  $imqi_{\alpha q}$  $\sim 2 \, \mathrm{gal} \sim R_{\mathrm{post}}$  grows in the proofs a weak sector VIndictional is and of more take names or have 1727 with their a Bournard with the destroy of their out on their No compared to the second section of Will a strain bare grown to be an according than a remove may Sugarejiancous and wallet 159, 14,413 والمحاولة والمستحدث

PILL IN COMPLETELY AND BIGN WITH INK

Permit No. 13 (19)

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

To the INSPECTOR OF	WIND ON POWER EQUIPMENT
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	Portland By
Location 55 Belmont Street	Portland, Maine, February 24, 1945 install the following heating, cooking or power equipment in sof the City of Portland, and the following specifications:  ding Dwelling No. Stories 18 New Building ar, 55 Belmont St.
Name and address of owner of the	ding Iwelling
Installer's name and the Total appliance Arthur Spe	ar, 55 Belmont St. Existing "
- 10 HUP	. Co. 13/ Tr
Installer's name and address Portland Lehigh Fue  General Des	scription of Work Life 3 3 4 5 5871
To install Oil burging equipment in con-	on with her
To install Oil bucoing equipment in connection	a de la
IF HEATER POWER BO	
is appliance or source of heat to be in cellar?	ILER OR COOKING DEVICE
Material of supports of appliance (see In the Internal of supports of appliance (see Internal of supports of supports of appliance (see Internal of supports of	ot, which storyKind of Fire!
Minimum distance to west ki	nd) concrete
from ton af	p of appliance or with the control of the control o
from top of smoke pipefrom front of applian	a spendice of casing top of furnace, LASING BLESHELLING
from top of smoke pipefrom front of appliant Size of chimney flueOther connections to same	pot, which story Kind of Fuel of 1  nd) concrete The CASTON SUFFICIAL WARD  p of appliance or casing top of furnace, from sides or back of appliance.
hunti 1/ 1 m mil	
Name and type of burner Then Pest	BURNER COURSELET IS TO THE TABLE
Will operator be always in attent	-Labeled and approved by Underweiters I
ocation oil storage hagoner	Type of oil feed (gravity or pressure) Pressure  No. and capacity of tanks 1-275 gel
Will all table 1	No. and canacity of the
amount of fee enclosed? 1.00	No. and capacity of tanks 1-275 gal.  How many tanks fireproofed?
inding at same time.)	c., 50 cents additional for each addition
Bik.WAL Signature of	How many tanks fireproofed?  c., 50 cents additional for each additional heater, etc., in same  Installer By: October 1 Portland Lenigh Fire1 Co.

Permit No. 465/113	Sterre Dissitation
Location 55 Believed St	defout Difere
Owner arthur Spean	paper Chairman
Date of Permit 2724/45	from two of work
Post Card sent	destatos brainfiles
Notif. for instm.	du my of a faction
Approval Tagisancet 3. 5- 75 Fund	VF-1
Oil Burner Check List (date)	
1. Kind of heat The Twaling	
2. Label	
3. Anti-siphon	
4. Oil storage	1
5. Tank Distance	
6. Vent Pipe	<u> </u>
7. Fill Pipe	,
8. Guage	
9. Rigidity	
10. Feed safety	
12. Pipe sizes and material	
12. Control value	The state of the s
13. Ash pit vent	4.
14. Temp. or pressure safety	
15. Instruction card	
16.	
NOTES	
21-45 Ecciona lunia	
Dinotalled There	makkumun kepunga akuluan jangan kangan dipandan pengan da unan Manapena dan kanama dan dan dan dan dan dan dan An
1-5-45 1 Bacones historial	ngin makhilipung njigi, numgunumbanniga ju dimakunga naggannaga um an quayunan yan na numusir mandaupunum a ar widi