35-37 BRATTLE STREET

CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

Sept. 16, 1958

Link Holding Inc. 270 Kancaster St. Portland Maine

Gentlemen:

With relation to permit applied for to demolish a building or portion of building at 37 Brattle St. it is unlawful to commence demolition work until a permit has been issued from this

Section 6 of the ordinance for rodent and vermin control provides: "It shall be unlaw." 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

Very truly yours,

Wanewy

WMcD/H

Warren McDonald Inspector of Buildings

House

Eradication of this building has been completed.

9/16/58 Chris Ox



APPLICATION FOR PERMIT B2 BUSINESS ZONE lan of Building or Type of Structure Sessand Class

SEP 17 1958

Taken	Type of Structure	Third FRMIT	" / PEKMIT teet
To the INSPECTOR OF BU The undersegned hereby a specifications, if any, submit	Portland	Third ERMIT Second Class September 16, 1958	PERMIT ISSI
in accordance with the Laws of the Specifications, if any, submitted h. Location 37 Prattle Str. Owner's name and address Lessee's name and address Contractor's name and address Architect	LDINGS Maine,	SANA.	SEP 17 1958 CITY of POPTIA ving building structure equipment f the City of Portland, plans and
specie with it hereby a	Dollar F. PORTLAND, MATER	premoer 16. 1gen	3EP 17 1959
petifications, if any aws of the	he State a permit to	2.25 S	- Pirty
Location 37 Rn-1	eremine of Maine, the Burn	Prepair demist	TOTAL PORTER
Owner's name	ent and the following	ig Code and ? install the follow	· ·
Location 37 Reattle Stree Owner's name and address Lessee's name and address Contractor's name and address Architect Proposed use	Spec	ifications: Coning Ordinance	oing building steam
Contact and address	Lank Holding	TT IA	the City of Portune equipment
A. A	inc.	270 To Within Fire Limit	nand, plans and
Architect address	Antons	Lancaster St.	Total and the same of the same
Proposed use of	Le Dorie	The second property of the second sec	Diet, No.
Proposed use of building Last use	Piternament and a second particular and a second se	Spurwink	relephone
Contractor's name and address Contractor's name and address Architect Proposed use of building Last use Material Other buildings on same lot Estimated cost \$		2 Spurwink Ave.s Cape I ations. Plans no	Telephone
Oct.	Dwell-	Plane -	Telephone
other buildings on some stories	T P	The state of the s	No of
Estimated cost e	- reat	Management of the second of th	No. of sheets
Authorities and the second sec	and the second s	Ale of	tamilies

General Description of New Work

To demolish	General existing 2 story frame to tightly and	Description
Do vou	CALSTINE 2. story frame	distant of I
or private	to tightly and	merring house

gree to tightly and permanently close all sewers or drains connecting with public o you agree to tightly and permanently close all sewers or drains connecting with public supervision and to the approval of the Dept. of Public Works of the City of Portland?

Land to be used for new addition to existing all ding on adjoining lot

It is understood that this permit does not include installation of heating apparotus vonich is to be taken out separately by and in

Is any plumbing involved in this work?

Letails of New Work

Is connection to be made to public sewer?

If not, what is proposed for sewage?

Form notice sent?

Form notice sent? Has septic tank notice been sent?

Form notice sent? Height average grade to top of plate

Height average grade to highest point of roof

Height average grade to highest point of roof Size, front Material of underpinning Kind of roof Roof covering Material of chimneys of lining Kind of heat Framing Lumber-Kind Size Girder Columns under girders Dressed or full size? Corner posts Kind and thickness of outside sheathing of exterior walls? Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor If one story building with masonry walls, thickness of walls?..... 2nd ______ Froof ____

No. cars now accommodated on same lot to be accommodated manufactured to be accommodated manufactured. Will automobile repairing be done other than minor repairs to care habitually stored in the proposed building?......

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

Link Holding Corp.

MSPECTION COPY Signalure of owner