

PERMIT JO INSTALL PLUMBING 10629 Address 385 Brighton Avenue Installation for: Osteopathic Hospital Owner of Bldg. PORTLAND PLUMBING Osteopathic Hospital Owner's Address: Brighton Avenue
Fred J. De Waters
PROPOSED INSTALLATIONS By J. P. Wolch
APPROVED FIRST INSPECTION Plumber: NEW | REP'L 1.7 | 3.2 | 2.9 | SINKS LAVATORIES TOILETS BATH TUBS Date Oct -4 1961

7300. 17-1962 BATH TUBS
SHOWERS
DRAINS
HOT WATER TANKS
TANKLESS WATER HE, TERS
EARBACHICANNOBER STERLIZERS
MEDICIALANS SITZ BATH
MOUSE SEAFS DR. FOURTAINS
ROOF LEADER (Conn. to house drain)
IAUNDRY TRAY APPROVED FINAL INSPECTION 2,40 2,40 4 By TYPE OF BUILDING

TYPE OF BUILDING

COMMERCIAL

RESIDENTIAL

SINGLE

MULTI FAMILY

NEW CONSTRUCTION

REMODELING 1.20 2.40 60 1.20 PORTLAND HEALTH DEPT. PLUMBING INSPECTION TOTAL \$ 65,20

CITY OF PORTIAND-DEPT. OF BUILDING INSPECTION LOCATION 385-387 English Que.

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

A: 17TT are responsible for complying

APPLICATION FOR PERMIT TO BUILD APPLICATION GOLD GLASS BUILDING)

Get All Question Sall appropriate, Me., BEFORE Community Cork. November 2, 192519

TO THE

INSPECTOR OF BUILDINGS

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

Specifications:— B Fire Limits? no	
gas traighton Avenue Ward Ward	,
cauon Address Address	
ame of owner is? Frank 5. WO. W. Address.	• .
ame of mechanic is? Address ame of architect is? Address Toposed occupancy of building (purpose)?	
ame of architect iss dwelling (purpose)? dwelling & printed a	•
roposed occupancy of building (purpose)? a dwelling or tenement house, for how many families? 1	,
- dwelling or tenement mouse, to	
Are there to be stores in the lower story? No. of feet rear? No. of feet deep? No. of feet rear? No. of feet deep? No. of feet deep?	
hize of lot, No. of feet from? No. of feet rear? Size of building, No. of feet from? 1	
No. of stories, front? 2½ unfinished attic ; rear? 30ft	
No. of stories, front? 2½ untinities soons for the highest part of the roof? 2017 No. of feet in height from the mean grade of street to the highest part of the roof? feet: rear?	-
No. of feet in height from the mean grade of street to the highest part of the foot: No. of feet in height from the mean grade of street to the highest part of the foot: Standard feet: side?feet: reat?	ŋ,
Distance from lot lines, from:	<u>n</u> .
Firestop to be used? yes Will the building be erected on solid or filled land?	VE
Will the building be erected on solid or filled land? Will the building be erected on solid or filled land? Will the foundation be laid on earth,k or piles? distance on centers? length of?	Ö
Will the foundation be laid on earth,k or piles? length of? distance on centers? length of? distance on figure of centers length of? distance on centers? length of? distance on centers? length of? distance on centers.	M M
If on piles, No. of rows! diarneter, bottom of? diarneter, bottom of?	
Diameter, top of? Size of posts, 4x6 Studding 2x4 16 O. C. Sills 4x8 Roof Rafters 2x6 24 O. C. Girders 6x8	뉤
Size of posts, 4x6 Studding 2x7 10 5. 5.	m
Size of girts 4x4 2x8 3d 2x8 3d 4th	Ę
Size of floor timbers? 1st floor 2d 16 3d 16 4th 2d 16	<u> </u>
O. C. " " not over 16 2d not over 16 3d not over 16 4th Span " not over 16 2d not over 16 3d not over 16 4th Will the building be properly braced? yes Bridging in every floor span over 8ft Will the building be properly braced? yes will be all one piece in cross section	Z
Will the building be properly braced? yes Bridging in every flood span over the building be properly braced? yes Bridging in every flood span over the building be properly braced? yes eatl one piece in cross section Building How manual stone stone thickness of? 18in laid with mortar? yes	Z
Will the building be properly braced posts will be all one place in cross a year	· M
Building How ramed:	. Š
Material of foundation? Stone thickness of: 3ft thickness of: asphalt Undergoing, material of: brick height of? yitch Material of roofing?	- XX
Material of foundation: Underpinning, material of: brick height of: pitch Material of roofing? asphalt Will the roof be flat, pitch, mansard or hip? pitch Will the flues be lined? yes	- 🔨
Will the root be hat, pich, it has storm furnaces, stoyes or grates? Steam Will the nues be inited.	æ
Will the building be heated by steam, introduced by	
Will the building conform to the requirement of the transport of or disturbing Means of egress? The above construction will not equire the removal of or disturbing the above construction will not equire the removal of or disturbing	20
Means of egress? will not equire the removal of or war of the shove construction will not equire the	
any shade tree on the public street.	rs.
any shade tree on the public street. If the building is to be occupied as a Tenement House, give the following particular	
If the building is to be designed?	
What is the height of cellar or basement?	
What will be the clear height of first story:	
State what means of egress is to be provided Scuttle and stepladder to roof?	
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Estimated Cost, Signature of owner or author-	<u> </u>
Signature of Owner of the Transfer of Tran	
\$ 7,000. Addivas,	
Contract to the Indiana Contract to the Contra	
Received by?	·
Plans submitted?	Σ _μ .
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